Appendix B-2

Quality Control Documentation

B-2a	Daily Reports
B-2b	No Dig to Dig Results
B-2c	QC Mapping Pick Results
B-2d	Field Map Sheets and Geo Maps
B-2e	Geophysical Prove-Out Documentation
B-2f	MIL-STD-1916, Attributes Sampling Plan
	and Random Start Table
B-2g	Compaction Documentation/Results
B-2h	Geophysical Reinvestigation Data



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Appendix B-2a

Daily Reports



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TETRATECH EC, INC	DAILY QUALITY CO	ONTROL REPORT
Project Name: MEC Removal Bains O		Report No: QCD-001
Name: MEC Removal Bains (Jap Road	Report No. QCD-001
Project No: 2921.0004	Location: Fort McClellan,	Alabama Date: 01/30/2006
☐ Sunday ☐ Monday ☐	Tuesday Wednesday	☐ Thursday ☐ Friday
Weather/Precipitation: Variable Clouds and showers	High Temperature: 66F	Wind: Humidity
	Low Temperature: 42F	WSW 5-10 MPH 60%
	ference/attach superintendent's	
Name	Position	Company
Biggs, Todd	Project Manager	TtECI
Saveall, Pat	SUXOS	TtECI
Bendel, Grady	UXOQC/Safety	TtECI
Leak, Marty	Project Support	TtECI
Kimbol, Alan	UXO Tech II	TtECI
Wagoner, Kirk	UXO Tech II	TtECI
Joiner, Anthony	UXO Tech I	TtECI
Eason, Scott	UXO Tech I	TtECI
Mutton, Matt	UXO Tech I	TtECI
McGuire, Mike	Geophysicist	TtECI
Newlin, Brad	Geophysicist	TtECI
II. Work Performed		
		tested locators, Inspected Vehicle
Tour work Site with personn	el	
III. Quality Control Activi	ities (Reference/attach inspect	ion/surveillance reports):
		sysical team for testing in GPO. See
Attached inspection sheets		,
1		
IV. Problems Encountered	ed / Corrective Actions Tal	ken
None		
V. Directions Given / Rec	ceived:	
VI. Special Notes / Lesso	ons Learned	

TE TET	RATECH EC, INC	DAILY	QUALITY CONTRO	LF	REPOR	RT
Project						
Name:	MEC Removal Bains O	Gap Road		Re	port No:	QCD-001
Project No:	2921.0004	Locatio	n: Fort McClellan, Alabama	Da	te:	01/30/2006
VII. Visitor	S	•				
VIII. Appro	val					
Name and S	ignature: Invel	Buchl	Title/Company: UXOQC		Date: 0	1/30/2006
SGS	Die weige. To a right				UXO-06 V	Version 3 4/27/2005

TETRATECH EC, INC. PRE	PARATOR	Y PHASE INS	PECTION REPORT
Project MEC Removal Bains Gap	_{r Rd.} Project	2921.0004	Report QCP-001
UXO GEO Team	Location:	Fort McClellan	Al. Date: 01/30/2006
I. Definable Feature of W	/ork		
Project Management [☐ Geophysical	Mapping Da	ta Management
☐ Brush Clearing☐ Intrus	sive Investigation	on 🗌 UXO Avoi	dance Demolition
Survey Surface Clea	arance Ano	maly Reacquisition	on Transect Activity
☐ Scrap Processing ☐ G	IS Management	☐ Mobiliza	tion/Demobilization
Acceptance Sampling	_		
II. References (USACE D	IDs. Corporate 1	references, SOPs.	etc.):
Final Accident Prevention Plan for MEC R GPO Geophysical Work Plan SITE-SPECIFIC WORK PLAN FOR MEC REM	emoval Action Along E	Baines Gap Road,	
III. Personnel Present (er			tach supplemental sheet if necessary
Name	Position		Company
Todd Biggs	Project Man	ager	TtECI
Pat Saveall	SUXOS		TtECI
Grady Bendel	QC/Safety N	Manager	TtECI
Alan Kimbol	UXO Tech l	I	TtECI
Kirk Wagoner	UXO Tech l	I	TtECI
Anthony Joiner	UXO Tech I	[TtECI
Scott Eason	UXO Tech I	[TtECI
Matt Mutton	UXO Tech I	[TtECI
Mike McGuire	GEO Physic	rist	TtECI
Brad Newlin	GEO Physic	rist	TtECI
Marty Leaks	Office Supp	ort	TtECI
IV. Submittals Reviewed	(Work Plan, El	HSP, Permits, etc.)
Submittals Reviewed.	Item No.	Date	Approval Authority
Site-Specific Work Plan	N/A	01/23/2006	USACE
Final Accident Prevention Plan	N/A	01/23/2006	USACE
Have all submittals been app	proved?	•	⊠ Yes □ No
If No, what items have not be	een submitted/ a	pproved?	
Are all submittals on hand?			∑ Yes ☐ No
If No, what items are missing	3?		

TETRATECH EC, INC.	PREPA	RATORY	PHASE INSP	ECTION REP	ORT
Project MEC Removal	Bains Gap Rd.	Project	2921.0004	Report	QCP-001
UXO GEO Tear		Location:	Fort McClellan Al	Date:	01/30/2006
Check approved subn	ittals agair	ist delivered	l material. (This sho	uld be done as me	aterial
arrives.)					
Comments:					
V. Resources (Pers	onnel & Eq	uipment)			
Are adequate resourc	es on hand	to effectivel	y conduct work?	∑ Yes [No
If No, what action wil	l be taken?	Had to get o	a Vallon Locator for	r Reacquire. Had	it overnight
VI. Procedures (Pro	oject Mange	er should be	involved in this stag	ge of the inspection	on)
Review contract speci	ifications. (A	List special	requirements such a	is location accura	ıcy, format
Contract Specifics we	re reviewed	d by PM Too	dd Biggs and SUXC	OS Pat Saveall	
Discuss procedure for accord	nplishing the wo	ork (WP Section	or SOP).		
Procedures were revie	ewed by SU	XOS Pat Sa	veall and PM Todd	Biggs Contract S	pecifics
reviewed in accordance	ce with Site	Specific W	ork Plan Ref: Chapt	ter 2.0 Technical	Management
Plan, Para. 2.6 Chang	e Site Cond	lition, 2.6.1	Prove-Out, Chapter	5.0 Geophysical	Prove-Out
Clarify any difference	s (revisions	needed).			
VII. Resolve Difference	ences (Wh	at did you d	lo to resolve outstan	ding issues/proble	ems)
Comments:					
VIII. Testing/ Surve	eillance				
Identify Tests/ Surveil	lance to be	performed,	frequency, and by w	vhom.	
GPO, Daily Locator (Checks and	QC was rev	iewed by UXOQC	Grady Bendel	
Where will the testing	to take pla	ce (in the te	st bed, at a selected	monument, etc.)?	•
Daily Test Bed for loc	cators will b	e perform d	laily and GPO Requ	irement will be po	erform at
area near range 20					
Is the Testing/Surveil	lance Plan	Adequate?			
Yes					
IX. Safety					
Review applicable po	rtion of the	Health and	Safety Plan.		
Presented by UXOSC			-	nel	
Has the Activity Haza				∑ Yes [No
X. Results of Inspe	ection				
	Unaccep	table		NCR #:	

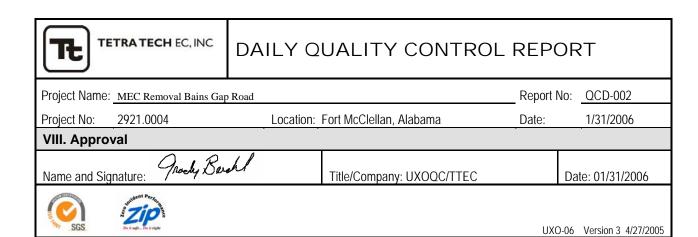
TŁ TETR	A TECH EC, INC.	PREP	PARATOR	Y PHASE INSPEC	TION RE	PORT
Project	MEC Removal	Bains Gap Ro	d. Project	2921.0004	Repor	rt QCP-001
UXO	GEO Tean	n	Location:	Fort McClellan Al.	Date:	01/30/2006
Name: Gra UXOQC	dy Bendel		Signature:	Grocky Barch!		Date: 01/30/2006
0000						
QCM Con	ments					
QCM Com				0.1	2	Date
	ew	n-Concu	r Signature	: Donald Welch	4	Date: 01/30/2006
QCM Revi	ew r	n-Concu	r Signature	: Donald Welch	2	
QCM Revi	ew r	n-Concu	Signature	: Donald Welch		

TETRATECH EC, INC. PREPA	RATORY	PHASE INSPE	CTION	REPO	RT
Project MEC Removal Bains Gap Rd.	Project	2921.0004		Report	QCP-002
UXO Surface Sweep Team	Location:	Fort McClellan A	1.	Date:	01/30/2006
I. Definable Feature of Work					
Project Management G	eophysical M	apping			ata
Management	Brush Clearing				
☐ Intrusive Investigation ☐ U	JXO Avoidan	ce Demolitie	on	☐ Su	ırvey
Surface Clearance	Anomaly Reac	quisition		☐ Tr	ansect
Activity \[\subseteq S	Scrap Processin	ng			
GIS Management	Mobilization/	Demobilization	□ According to the latter than 1 and 1 an	cceptance	Sampling
Other:					
II. References (USACE DIDs,	Corporate refe	erences, SOPs, etc.)	•		
Final Accident Prevention Plan for	or MEC Remo	oval Action Along E	Baines G		
Site-Specific Work Plan for MEO					
III. Personnel Present (emplo		ng the work) Attach su			ry
Name	Position		Compa	ny	
Todd Biggs	Project Man	ager	TtECI TtECI		
Pat Saveall	SUXOS	1			
Grady Bendel Alan Kimbol	QC/Safety M UXO Tech I	<u> </u>	TtECI TtECI		
Kirk Wagoner	UXO Tech I		TtECI		
Anthony Joiner	UXO Tech I		TtECI		
Scott Eason	UXO Tech I		TtECI		
Matt Mutton	UXO Tech I		TtECI		
Mike McGuire	GEO Physic		TtECI		
Brad Newlin	GEO Physic		TtECI		
Marty Leaks	Office Suppo		TtECI		
IV. Submittals Reviewed (Wo			Tiber		
Submittals Reviewed.	Item No.	Date	Approx	val Author	rity
Site-Specific Work Plan	Ttom 1 to.	01/23/2006	USAC		
Final Accident Prevention Plan		01/23/2006	USAC		
			2.3110		
Have all submittals been approve	ed?		⊠ Ye	s ſ	No
If No, what items have not been s		roved?			<u> </u>

PREPARATORY PHASE INSPECTION REPORT
Project MEC Removal Bains Gap Rd. Project 2921.0004 Report QCP-002
UXO Surface Sweep Team Location: Fort McClellan Al. Date: 01/30/2006
Are all submittals on hand?
If No, what items are missing?
Check approved submittals against delivered material. (This should be done as material arrives.)
Comments:
V. Resources (Personnel & Equipment)
Are adequate resources on hand to effectively conduct work? Yes No
If No, what action will be taken? Had to get a Vallon Locator for Reacquire. Had it overnight
VI. Procedures (Project Manger should be involved in this stage of the inspection)
Review contract specifications. (List special requirements such as location accuracy, format for
Contract Specifics were reviewed by PM Todd Biggs
Discuss procedure for accomplishing the work (Reference WP Section or SOP).
Procedures were reviewed by SUXOS Pat Saveall and PM Todd Biggs Contract Specifics
reviewed in accordance with Site Specific Work Plan Ref: Chapter 2.0 Technical Management
Clarify any differences (revisions needed).
Clarify any any entrees (vertisions neceed).
VII. Resolve Differences (What did you do to resolve outstanding issues/problems)
Comments:
VIII. Testing/ Surveillance
Identify Tests/ Surveillance to be performed, frequency, and by whom.
Daily Locator Checks and Quality Control requirements were reviewed by UXOQC Grady Bendel
Where will the testing to take place (in the test bed, at a selected monument, etc.)?
Test Bed for locators is located outside of TF Base Compound Vehicle Gate will be perform
daily and logged in Casio
Is the Testing/Surveillance Plan Adequate?
Yes
IX. Safety
Review applicable portion of the Health and Safety Plan.
Presented by UXOSO Grady Bendel and reviewed by all personnel
Has the Activity Hazard Analysis been approved?
X. Results of Inspection

TETRA	TECH EC, INC	PREPAR	RATORY	PHASE INSPE	CTION	REP	ORT
Project	MEC Removal	Bains Gap Rd.	Project	2921.0004		Report	QCP-002
UXO	Surface Sv	veep Team	Location:	Fort McClellan A	1.	Date:	01/30/2006
	ole [Unaccepta	able		NCR#	:	
Name: Grac	ly Bendel	UXOQC S	Signature:	Grocky Berch!			Date: 01/30/2006
QCM Com	nents						
QCM Revie	·W						
⊠ Concur	☐ No	n-Concur	Signature:	Donald Wel	ch ²		Date: 01/30/2006
XI. Distrib	ution		-			•	
I	PM	SITE MO	GR UXO	OQC SUXO	S \square	CLIE	NT REP
SGS	Do it safe_ Do it right				U2	XO-03 V	Version 3 4/27/2005

TETRATECH EC, INC	DAILY QUALITY CON	TROL REPORT
Project Name: MEC Removal Bains Gap I	Road	Report No: QCD-002
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: 1/31/2006
☐ Sunday ☐ Monday 🗵	Tuesday 🗌 Wednesday 🔲 Thursc	day 🗌 Friday 🔲 Saturday
Weather/Precipitation: Abundant sunshi	ne. High Temperature: 62F Low Temperature: 34F	
I. Personnel Present (Reference/a	attach superintendent's daily report if applicable	le)
Name	Position	Company
Biggs, Todd	Project Manager	TtECI
Saveall, Pat	SUXOS	TtECI
Bendel, Grady	UXOQC/Safety	TtECI
Leak, Marty	Project Support	TtECI
Kimbol, Alan	UXO Tech II	TtECI
Wagoner, Kirk	UXO Tech II	TtECI
Joiner, Anthony	UXO Tech I	TtECI
Eason, Scott	UXO Tech I	TtECI
Mutton, Matt	UXO Tech I	TtECI
McGuire, Mike	Geophysicist	TtECI
Newlin, Brad	Geophysicist	TtECI
II. Work Performed		
Geophysical team setting up and testing	j in GPO Prove-out. Surface Sweep Team cor	ntinued to sweep Baines Gap Road area
	eference/attach inspection/surveillance report	s):
Observed Field operations Completed 0 Prepatory inspection (See Completed 2 Initial inspection (See Atta Completed 2 Surveillances (See Attach)	chments)	
IV. Problems Encountered / Co	rrective Actions Taken	
None		
V. Directions Given / Received	:	
None		
VI. Special Notes / Lessons Le	arned	
None		
VII. Visitors		
None		



TETE	RATECH EC, INC.	FOLLOW-UP INSP REPORT	PECTION/SURVEII	LANCE
Project Name	: MEC Remova	al Action Along Bains Gap Roa	nd	Report No: QCS-001
Project No:	2921.0004	Location: Fort M	cClellan, Alabama	Date: 01/31/2006
I. Definable	e Feature of \	Vork		
☐ Project M	Management 1	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing
☐ Intrusive	Investigation	UXO Avoidance	Demolition	Survey
☐ Surface (Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing
GIS Man Prove Out	agement	Mobilization/Demobiliza	tion Acceptance Sampling	Other: GPO
	Inspection			
	0	Surveillance		
	<u> </u>	Ds, Corporate references, SOPs, e		
		for MEC Removal Action Along B C Removal Action Along Bains Ga		
	es/Conditions			
	-Physical Team per sting Geophysical P	sonnel set up Robotic Station and Cor rove Out	nstellation and EM61 Man carried Ed	quipment to test and operate
• Equipmer	nt inspection proced	dures were understood and all required	I PPE was on hand and serviceable	
 Appropria 	nte procedures for t	ne task have been developed.		
 Personne 	el required have bee	en identified and positions filled.		
 Training r 	equirements have	been identified and training is being co	mpleted.	
 Prelimina 	ry work and coordin	nation for the task are being setup and	completed.	
 Equipment 	nt and materials rec	juired to perform the task have been id	entified and are available.	
	•	he SOW were discussed and understo cording to Site-Specific Work Plan C	•	l Prove Out and GPO work
Team member	: Mike McGuire GE	O Lead, Brad Newlin Geo Team Leade	er, Anthony Joiner UXO I, Matt Mutt	on UXO Tech I
Conducted B	y: Grady Bendel (Review	JXOQC Signature: Prochy	Buchl	Date: 01/31/2006
Acceptable		Unacceptable	NCR #:	
		ons will be used monitor quality of		
		1 9	,	

TETRA TECH EC, INC.	FOLLOW-UP INSPEREDORT	ECTION/SURVEIL	LANC	E
Project Name: MEC Remova	al Action Along Bains Gap Road		Report N	o: QCS-001
Project No: 2921.0004	Location: Fort McC	lellan, Alabama	Date:	01/31/2006
Name: Grady Bendel XI. Distribution	Signature: Prochy B	whl		Date: 01/31/2006
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Cli	ent Rep
SGS Supplied to the safe. Do it right			UXO-05	5 Version 3 4/27/2005

TŁ	TETRATECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEI	LLANCE	
Project I	Name: MEC Remova	al Action Along Bains Gap Road		Report No: QCS-002	
Project I	No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 01/31/2006	
I. Defi	nable Feature of V	Vork			
☐ Pro	ject Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing	
☐ Intr	rusive Investigation	☐ UXO Avoidance	Demolition	Survey	
⊠ Sur	face Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
☐ GIS	S Management	☐ Mobilization/Demobilization	☐ Acceptance Sampling	g 🔲 Other:	
II. Тур	e of Inspection				
⊠ Fol	low-up	Surveillance			
	•	Os, Corporate references, SOPs, etc.):			
		for MEC Removal Action Along Baines C Removal Action Along Bains Gap Ro			
	tivities/Conditions				
held mag	gnetometers to assist in the served team sweeping in	pection on the Sweep team whom is surfactive Surface Sweep in accordance to Site-Sp grids BG006 and BG008 dures were understood and all required PPE	pecific Work Plan Chapter :	2.0 para 2.6.2	
		ne task have been developed.			
	·	en identified and positions filled.			
	•	peen identified and training has been compl	leted.		
	-	nation for the task have been completed.			
• Eqi	uipment and materials req	uired to perform the task have been identifi	ed and are available.		
• Sp	ecific aspects outlined in t	he SOW were discussed and understood by	y all.		
Team m	nember: Pat Saveall SL	JXOS/Team Leader, Alan Kimbol UXO	· ·	cott Eason UXO I	
		JXOQC Signature: Proch, Be	ahl		
	ted By: Grady Bendel L	JXOQC Signature: / Media X 200		Date: 01/31/2006	
	OQC Review				
⊠ Acc	·	Unacceptable	NCR #:		
Comments: Will continue Follow-up Inspections throughout the Sweeping process.					
Name: 0	Grady Bendel	Signature Prochy Ber	M	Date:01/31/2006	
XI. Distribution					
	☐ PM ☐ SUXOS ☐ UXOSO ☐ UXO Quality Manager ☐ Client Rep				
S. S	So Zip			HXO-05 Version 3 4/27/2005	

T							
TETRA TECH EC, INC	INITIAL PHASE INSF	PECTION REPOR	RT				
Project Name: MEC Remova	Report No: QCI-001						
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 1/31/2006				
I. Definable Feature of Work							
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing				
☐ Intrusive Investigation	UXO Avoidance	☐ Demolition	Survey				
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing				
GIS Management out	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: GPO Prove				
II. References (USACE DIE	Ds, Corporate references, SOPs, etc.):						
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap Re						
III. Personnel Present (er	mployees performing the work) Attach s	upplemental sheet if necessary					
Name	Position	Company					
Grady Bendel	QC/Safety Manager	TtECI					
Anthony Joiner	UXO Tech I	TtECI					
Matt Mutton	UXO Tech I	TtECI					
Mike McGuire	GEO Physicist	TtECI					
Brad Newlin	GEO Physicist	TtECI					
IV. Preparatory Work (eq	quipment set up & testing, EZ set up, lo	ogbook entries, etc.)					
Is preliminary work complete ar	nd correct?	∑ Yes	☐ No				
If No, what action(s) will be take	en?						
V. Task Execution		_					
, ,	cordance with plans and specifications?	? \(\sum \text{Yes}	☐ No				
If No, what corrective action(s)	will be taken?						
Is workmanship acceptable?	□ No						
Is workmanship acceptable?							
V. Resolve Differences							
Comments: No Differences at the	his time.						

TETRA TECH EC, INC.	INITIAL PHASE INSPECTION	N REPOR	RT			
Project Name: MEC Remova	al Action Along Bains Gap Road		Report No:	QCI-001		
Project No: 2921.0004	Location: Fort McClellan, Alabama		Date:	1/31/2006		
VI. Safety (Review work	conditions using EHSP and AHAs)					
Comments: All personnel on Geophysical Team are complying with Accident Prevention Plan and AHA for Establish geophysical test lines and grids Attachment A-5. All Personnel are using required Safety equipment / PPE.						
VII. Results of Inspection	on					
□ Acceptable □	Unacceptable	NCR #:				
Name: Grady Bendel UXOQC	Signature: Grocky Berch!		Da	ate: 01/31/2006		
QC Manager Comments						
QC Manager Review						
⊠ Concur	Concur Signature: Concul Welch?	•	Da	ate 01/31/2006		
VIII. Distribution						
☐ PM	☐ SITE MGR ☐ UXOQC ☐ SL	XOS	CLIENT	T REP		
SGS So waste. No is right			UXO-04 V	ersion 3 4/27/2005		

TETRA TECH EC, INC.	INITIAL PHASE INS	PECTION REPOI	RT		
Project Name: MEC Remov	Project Name: MEC Removal Action Along Bains Gap Road				
Project No: 2921.0004	Location: Fort McCl	ellan, Alabama	Date: 1/31/2006		
I. Definable Feature of V	Nork				
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing		
☐ Intrusive Investigation	UXO Avoidance	☐ Demolition	Survey		
	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing		
GIS Management		☐ Acceptance Sampling	Other:		
II. References (USACE DII	Ds, Corporate references, SOPs, etc.)	:			
Site-Specific Work Plan for	Plan for MEC Removal Action Alor MEC Removal Action Along Bai	ns Gap Road			
III. Personnel Present (e	employees performing the work) Attach	supplemental sheet if necessary			
Name	Position	Company			
Pat Saveall	SUXOS	TtECI			
Grady Bendel	QC/Safety Manager	TtECI			
Alan Kimbol	UXO Tech II	TtECI			
Kirk Wagoner	UXO Tech II	TtECI			
Scott Eason	UXO Tech I	TtECI			
	quipment set up & testing, EZ set up, I	<u> </u>			
Is preliminary work complete a		∑ Yes	☐ No		
If No, what action(s) will be tak	ren?				
V. Task Execution					
	cordance with plans and specifications	? Xes	□ No		
If No, what corrective action(s)	· · · · · · · · · · · · · · · · · · ·	<u>.</u>	INO		
ii ivo, what corrective action(s)	WIII DE LANCIT:				
Is workmanship acceptable?			□ No		
If No, what action(s) will be tak	ren?				
V. Resolve Differences					
Comments: No Differences at	this time.				

TETRA	TECH EC, INC.	INITIAL PH	HASE INSP	ECTION REF	PORT	
Project Name:	MEC Remov	al Action Along l	Bains Gap Road		Report No	o: QCI-002
Project No: 2	2921.0004	Loca	ation: Fort McClell	an, Alabama	Date:	1/31/2006
VI. Safety (R	eview work	conditions using	EHSP and AHA	s)		
			are complying with g required Safety equ	Accident Prevention Fuipment / PPE.	Plan and AHA fo	r MEC Surface
VII. Results	of Inspectio	n				
□ Acceptable		Unacceptable		NCF	R #:	
Name: Grady Be	endel UXOQC	Signatur	e: Grocky Bere	hl		Date: 01/31/2006
QC Manager Co	omments					
OC Manager Da						
QC Manager Re	eview	T				
	☐ Non-	Concur Signatur	e: Corold ?	welch 2		Date 01/31/2006
VIII. Distribu	tion					
	PM	☐ SITE MGR	☐ UXOQC	SUXOS	☐ CLIEN	NT REP
SGS	Do it safe_Do it right				UXO-04	Version 3 4/27/2005

TETRATECH EC, INC	DAILY QUALITY CONT	ROL REPORT
Project Name: MEC Removal Bains Gap	Report No: QCD-003	
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: 2/01/2006
Sunday Monday	☐ Tuesday ☐ Wednesday ☐ Thursda	ay 🗌 Friday 🔲 Saturday
Weather/Precipitation: Abundant sunsl	hine. High Temperature: 64F Low Temperature: 31F	Wind: NNW 5- Humidity 89% 10
I. Personnel Present (Reference	/attach superintendent's daily report if applicable	e)
Name	Position	Company
Biggs, Todd	Project Manager	TtECI
Saveall, Pat	SUXOS	TtECI
Bendel, Grady	UXOQC/Safety	TtECI
Leak, Marty	Project Support	TtECI
Kimbol, Alan	UXO Tech II	TtECI
Wagoner, Kirk	UXO Tech II	TtECI
Joiner, Anthony	UXO Tech I	TtECI
Eason, Scott	UXO Tech I	TtECI
Mutton, Matt	UXO Tech I	TtECI
McGuire, Mike	Geophysicist	TtECI
Newlin, Brad	Geophysicist	TtECI
II. Work Performed		
Geophysical team preformed GPO P sweep Baines Gap Road area	rove-out for USACE and TF Base Representa	tives, Surface Sweep Team continued to
III. Quality Control Activities (Reference/attach inspection/surveillance reports	s):
Observed Field operations Completed 2 Surveillances (See Attac	· · · · · · · · · · · · · · · · · · ·	,
Completed 2 Surveillances (See Attack	illichts)	
IV. Problems Encountered / C	orrective Actions Taken	
None		
V. Directions Given / Receive	d:	
None		
VI. Special Notes / Lessons L	earned	
None		
VII. Visitors		
USACE: Dan Copeland, Bob Selfridge	TF Base: Karen Penson	
VIII. Approval		



DAILY QUALITY CONTROL REPORT

Project Name: MEC Removal Bains Gap Road Report No: QCD-003

Project No: 2921.0004 Location: Fort McClellan, Alabama Date: 2/01/2006

Name and Signature: Grady Bendel

Title/Company: UXOQC/TTEC

Date:02/01/2006





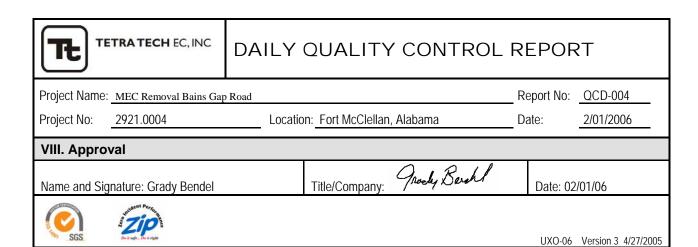
UXO-06 Version 3 4/27/2005

TETRA TECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-003
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/01/2006
I. Definable Feature of V	Vork		
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing
☐ Intrusive Investigation	UXO Avoidance	Demolition	☐ Survey
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing
GIS Management Briefing for Observers	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Safety
II. Type of Inspection			
☐ Follow-up	Surveillance ■ Surveillance Surveillance ■ Surveillance Surveillance		
II. References (USACE DIE	Os, Corporate references, SOPs, etc.):		
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap Ro		
III. Activities/Conditions	Observed		
to observe GPO Prove-Out by Geo	an Copeland and Bob Selfridge and TF Bas ophysical Team. Brief consisted of Daily we what steps to take in the case that they we	eather and Site Specific to the have to encounter Suspect UXO. H	azards of UXO. Informed these
Conducted By: Grady Bendel L	JXOQC Signature: Prochy Ba	ichl	Date: 02/01/2006
X. UXOQC Review	o grammar		
	Unacceptable	NCR #:	
Comments: Will continue Follow	w-up Inspections throughout the Swee	ping process.	
Name: Grady Bendel XI. Distribution	Signature: Prochy Bar	M	Date:02/01/2006
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep
SGS Los using. Bo a right		ONO examiny manager	UXO-05 Version 3 4/27/2005

TETRATECH EC, INC.	FOLLOW-UP INSPE REPORT	CTION/SURVEIL	LANCE				
Project Name: MEC Removal Action Along Bains Gap Road Report No: QCS							
Project No: 2921.0004	Location: Fort McCl	ellan, Alabama	Date: 02/01/2006				
I. Definable Feature of V	I. Definable Feature of Work						
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing				
☐ Intrusive Investigation	UXO Avoidance	□ Demolition	Survey				
Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing				
☐ GIS Management	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other:				
II. Type of Inspection							
	Surveillance						
,	os, Corporate references, SOPs, etc.)						
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap F						
III. Activities/Conditions	Observed						
Conducted a Follow-up Phase Inspection on the Sweep team whom is surface sweeping in the Selected Sites. The team will be using hand held magnetometers to assist in the Surface Sweep in accordance to Site-Specific Work Plan Chapter 2.0 para 2.6.2 Observed team sweeping in grids BG062 Equipment inspection procedures were understood and all required PPE was on hand and serviceable. Appropriate procedures for the task have been developed. Personnel required have been identified and positions filled. Training requirements have been identified and training has been completed. Preliminary work and coordination for the task have been completed. Equipment and materials required to perform the task have been identified and are available. Specific aspects outlined in the SOW were discussed and understood by all. Team member: Pat Saveall SUXOS/Team Leader, Alan Kimbol UXO II, Kirk Wagoner UXOII, Scott Eason UXO I							

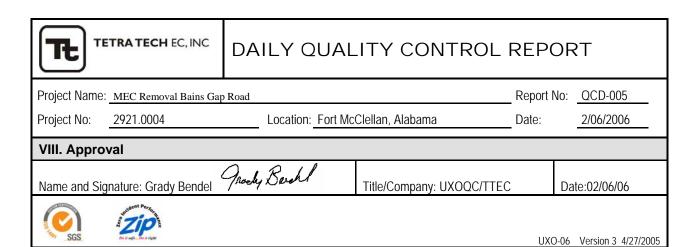
TETRATECH EC, INC.	FOLLOW-UP INSPECTION/SUR REPORT	RVEILLANCE				
Project Name: MEC Remova	Report No: QCS-004					
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: 02/01/2006				
Conducted By: Grady Bendel L	JXOQC Signature: Prochy Berch!	Date: 02/01/2006				
X. UXOQC Review						
	Unacceptable	NCR #:				
Comments: Will continue Follow-up Inspections throughout the Sweeping process.						
Name: Grady Bendel	Signature: Prochy Berch!	Date: 02/01/2006				
XI. Distribution						
☐ PM	☐ SUXOS ☐ UXOSO ☐ UXO Quality	/ Manager 🔲 Client Rep				
SGS Do waste. Do winder		UXO-05 Version 3 4/27/2005				

TETRA TECH EC, INC	DAILY QUALITY CON-	TROL REPORT
Project Name: MEC Removal Bains Ga	p Road	Report No: QCD-004
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: 2/01/2006
Sunday Monday	☐ Tuesday ☐ Wednesday ☒ Thursd	day 🗌 Friday 🔲 Saturday
Weather/Precipitation: A steady rain i		
Showers continuing in the afternoon. I. Personnel Present (Reference)	Chance of rain 70%. Low Temperature: 32F e/attach superintendent's daily report if applicable	
Name	Position Position	Company
Saveall, Pat	SUXOS	TtECI
Bendel, Grady	UXOQC/Safety	TtECI
Leak, Marty	Project Support	TtECI
Kimbol, Alan	UXO Tech II	TtECI
Wagoner, Kirk	UXO Tech II	TtECI
Joiner, Anthony	UXO Tech I	TtECI
Eason, Scott	UXO Tech I	TtECI
Mutton, Matt	UXO Tech I	TtECI
McGuire, Mike	Geophysicist	TtECI
Newlin, Brad	Geophysicist	TtECI
II. Work Performed	-	
Geophysical team worked on Vulcar Gap Road area	Reacquire System at GPO Prove-out, Surface	e Sweep Team continued to sweep Baines
III. Quality Control Activities	(Reference/attach inspection/surveillance report	s):
Observed Field operations Completed 1 Surveillances (See Attack	chment)	
IV. Problems Encountered / 0	Corrective Actions Taken	
Vulcan System did not work. See Atta	ached Surveillance	
V. Directions Given / Receive	ed:	
None		
VI. Special Notes / Lessons I	_earned	
None		
VII. Visitors		
USACE Ken Barnett was onsite		



TETRATECH EC, INC.	FOLLOW-UP INSPERED	CTION/SURVEIL	LANCE				
Project Name: MEC Remova	al Action Along Bains Gap Road	Report No: QCS-005					
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/02/2006				
I. Definable Feature of V	Vork						
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing				
☐ Intrusive Investigation	UXO Avoidance	Demolition	☐ Survey				
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing				
GIS Management Prove-Out	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: GPO				
II. Type of Inspection							
☐ Follow-up	Surveillance ■						
	Os, Corporate references, SOPs, etc.)						
	for MEC Removal Action Along Bains C Removal Action Along Bains Gap R						
III. Activities/Conditions	Observed						
software was not seeing the Hardy Denver Warehouse was contacted Casio I informed the GEO team the encountering. Had team return to o Team set-up using 2 nd Casio ar sensor specific code information w this information and GEO Mike Mc	At 1300 Was contacted by GEO Team to come to GPO Area to look at the Casio for the Vulcan System. Casio was giving a warning that software was not seeing the Hardware to make it work. Removed the base of the battery to find that unit had been tape together. Slade from Denver Warehouse was contacted by Mike McGuire and informed he had taped it together to keep cover from fall off. After I inspected the Casio I informed the GEO team that from the condition of the housing a bad connection from pass history was the problem they were encountering. Had team return to compound and set up using spare Vulcan Casio. Team set-up using 2 nd Casio and system software worked but were still unable to get Vulcan system to function because the infrared sensor specific code information was not the same as the sensors that were loaded into the 3DI program system. Notified PM Todd Biggs of this information and GEO Mike McGuire wrote GPO Letter and did not include Vulcan System. Will try to find code information and if needed will work Vulcan system through GPO at later date before using.						
	Qu. L. R.		D-4- 02/02/2007				
Conducted By: Grady Bendel L X. UXOQC Review	JXOQC Signature: ////		Date: 02/02/2006				
Acceptable		NCR #:					
Comments:							
Name: Grady Bendel	Signature: Procky Be	Al	Date:02/02/2006				
XI. Distribution							
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep				
SGS to a safe. To a right			UXO-05 Version 3 4/27/2005				

TETRA TECH EC, INC	DAILY QUALITY	CONTRO	L REPO	RT
Project Name: MEC Removal Bains G	ap Road		Report No:	QCD-005
Project No: 2921.0004	Location: Fort McClellan, A	labama	Date:	2/06/2006
☐ Sunday ☐ Monday	☐ Tuesday ☐ Wednesday [Thursday	Friday	Saturday
Weather/Precipitation: Rain and snow morning changing to all rain in the affirmay mix in early.	v showers in the High Temper	ature: 43F	Wind: Light and Varied	Humidity 60%
I. Personnel Present (Reference	e/attach superintendent's daily report i	f applicable)		
Name	Position	Com	npany	
Biggs, Todd	Project Manager	TtE(Cl	
Saveall, Pat	SUXOS	TtEC	Cl	
Bendel, Grady	UXOQC/Safety	TtEC	Cl	
Leak, Marty	Project Support	TtEC	Cl	
Tibbitts, Kent	UXO III	TtE(Cl	
Kimbol, Alan	UXO Tech II	TtE(Cl	
Wagoner, Kirk	UXO Tech II	TtE(Cl	
Joiner, Anthony	UXO Tech I	TtE(Cl	
Eason, Scott	UXO Tech I	TtEC	Cl	
Mutton, Matt	UXO Tech I	TtE(Cl	
Newlin, Brad	Geophysicist	TtE(Cl	
Envirogrind Personnel, Surface swe	am then secured them for weather fep team went and work on Baines Gap	road area	d Prepatory and	Safety Briefing for
Observed Field operations Completed 2 Prepatory (See Attachn Completed 1 Surveillances (See Atta		nce reports):		
IV. Problems Encountered /	Corrective Actions Taken			
Weather Prevented geophysical world	and Brush Clearing operations			
V. Directions Given / Receive	ed:			
None				
VI. Special Notes / Lessons	Learned			
None				
VII. Visitors				
Envirogrind personnel: Jim Jordan, G	Gene Lowry, Boyd Horn			



TETRA TECH EC, INC.	PREPARA	TORY PH	ASE INSP	ECTIO	N REPORT	
Project Name: MEC Removal Bair	ıs Gap Rd. Proje	ect No: 2921.	0004		Report No: QCP-	003
UXO Team: GEO Team	Locat		/IcClellan Al.		Date: 02/06	/2006
I. Definable Feature of Wo	ork					
☐ Project Management	☐ Geophysic	cal Mapping	☐ Data Mana	gement	☐ Brush Cle	earing
☐ Intrusive Investigation	UXO Avoid	dance	Demolition		Survey	
Surface Clearance	☐ Anomaly F	Reacquisition	☐ Transect Ac	ctivitv	Scrap Pro	ocessina
☐ GIS Management	-	n/Demobilizatior		•	Other:	3
II. References (USACE DIDs	. Corporate referer	nces, SOPs, etc.));			
Final Accident Prevention Plan for M GPO Geophysical Work Plan SITE-SPECIFIC WORK PLAN FOR MEC	EC Removal Action	Along Baines Gap	Road,			
III. Personnel Present (em			supplemental sheet if r			
Name	Position			Company		
Pat Saveall		SUXOS		TtECI		
Grady Bendel		20/04/cty Manager		TtECI		
Anthony Joiner		UXO Tech I		TtECI		
Matt Mutton	UXO Te	UXO Tech I		TtECI		
Brad Newlin	GEO Ph	GEO Physicist TtECI				
IV. Submittals Reviewed	Work Plan, EHSP,	Permits, etc.)				
Submittals Reviewed.	Submittals Reviewed. Item No. Date			Approval Authority		
Site-Specific Work Plan	e-Specific Work Plan 01/23/2006		/2006	USACE		
Final Accident Prevention Pla	ın	01/23/	/2006	USACE		
Have all submittals been approve	ed?				☐ No	
If No, what items have not been submitted/ approved?						
Are all submittals on hand?					☐ No	
If No, what items are missing?						
Check approved submittals again	nst delivered mater.	ial. (This should	be done as materi	al arrives.)		
Comments:						
V. Resources (Personnel & Equipment)						
Are adequate resources on hand	Are adequate resources on hand to effectively conduct work?					
If No, what action will be taken?						

VI. Procedures (Project Manger should be involved in this stage of the inspection)

Review contract specifications. (List special requirements such as location accuracy, format for deliverables, etc.)

TETRATECH EC, II	PREP.	ARATOR	Y PHASE INSP	ECTION	REPO	DRT	
Project Name: MEC Remo	oval Bains Gap Rd.	Project No:	2921.0004	R	eport No:	QCP-003	
UXO Team: GEO Tear		Location:	Fort McClellan Al.	D	ate:	02/06/2006	
Contract Specifics were reviewed by SUXOS Pat Saveall							
Discuss procedure for acc	complishing the w	ork (Reference V	VP Section or SOP).				
	Procedures were reviewed by SUXOS Pat Saveall Contract Specifics reviewed in accordance with Site Specific Work Plan Ref: Chapter 2.0 Technical Management Plan, Para 2.5.3 Geophysical Survey						
Clarify any differences (re	evisions needed).						
VII. Resolve Differer	nces (What did y	ou do to resolve	outstanding issues/proble	ms)			
Comments:							
VIII. Testing/ Survei	llance						
Identify Tests/ Surveilland		d, frequency, and	by whom.				
Daily Locator Checks and	•		•				
Where will the testing to to	ake place (in the l	test bed, at a sele	ected monument, etc.)?				
Test Bed for locators is lo	cated outside of 1	F Base Compou	nd Vehicle Gate				
Is the Testing/ Surveilland	ce Plan Adequate	?					
Yes,							
IX. Safety							
Review applicable portion of the Health and Safety Plan.							
Presented by UXOSO Grady Bendel and reviewed by all personnel							
Has the Activity Hazard A	nalysis been appı	oved?				No	
X. Results of Inspection							
	☐ Unaccepta	able		NCR #:			
Name: Grady Bendel UXC	000 5	Signature: 9	Prochy Berch!		Dat	te: 02/06/2006	
QCM Comments							
OCM Pavious							
QCM Review			D. P. I.		Т		
	Non-Concur	Signature: 7	rocky Berch!		Dat	te 02/06/06	
XI. Distribution							
☐ PM	☐ SITE M	GR U	KOQC SUX	DS [CLIENT	REP	
Asent Perro							

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TETRA TECH EC, INC.	PREPARA	TORY P	HASE INSP	ECTIO	N REP	ORT
Project Name: MEC Removal B	ains Gap Rd. Pro	ject No: 29.	21.0004		Report No:	QCP-004
UXO Team: Brush Clearing	team Loca	ation: Fo	rt McClellan Al.		Date:	02/06/2006
I. Definable Feature of V	Vork					
☐ Project Management	☐ Geophys	ical Mapping	☐ Data Mana	gement	⊠ Br	ush Clearing
☐ Intrusive Investigation	UXO Avo	idance	Demolition		☐ St	ırvey
☐ Surface Clearance	☐ Anomaly	Reacquisition	☐ Transect A	ctivity	□ So	crap Processing
☐ GIS Management	☐ Mobilizati	on/Demobilizat	ion	e Sampling	☐ Ot	her:
II. References (USACE DIE	Os, Corporate refere	nces, SOPs, e	tc.):			
Final Accident Prevention F Site-Specific Work Plan for				Road,		
III. Personnel Present (e	mployees performin	g the work) Atta	nch supplemental sheet if ı	necessary		
Name	Positio	n		Company		
Pat Saveall	SUXO:	S		TtECI		
Grady Bendel	QC/Sa	fety Manager		TtECI		
Alan Kimbol	UXO T	UXO Tech II		TtECI		
Jim Jordan	Owner	Owner / Operator		Envirogrind		
Gene Lowery	Operat	Operator Er		Envirogrin	ıd	
IV. Submittals Reviewed	(Work Plan, EHSF	P, Permits, etc.)				
Submittals Reviewed.	Item No	o. Da	te	Approval	Authority	
Site-Specific Work Plan		01/23/2006		USACE		
Final Accident Prevention P	lan	01/	23/2006	USACE		
Have all submittals been approved?					□ No	
If No, what items have not been submitted/ approved?						
Are all submittals on hand?				X Yes		No
If No, what items are missing?						
Check approved submittals aga	ainst delivered mate	rial. (This shou	ıld be done as materi	ial arrives.)		
Comments:						
V. Resources (Personnel & Equipment)						
Are adequate resources on hai	nd to effectively con	duct work?		⊠ Yes		No
If No, what action will be taken?						

VI. Procedures (Project Manger should be involved in this stage of the inspection)

Review contract specifications. (List special requirements such as location accuracy, format for deliverables, etc.)

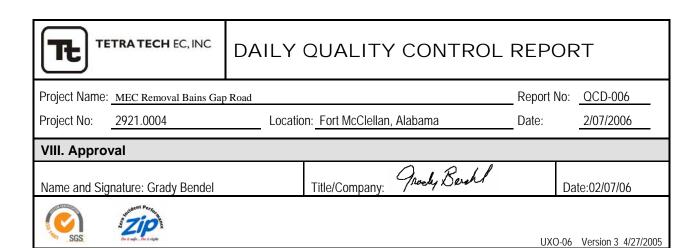
TETRA TECH EC, INC	PREPARATOR	Y PHASE INSPI	ECTION R	EPORT		
Project Name: MEC Removal I	Bains Gap Rd. Project No:	2921.0004	Report	No: <u>QCP-004</u>		
UXO Team: Brush Clearing	g team Location:	Fort McClellan Al.	Date:	02/06/2006		
Contract Specifics were review	wed by UXOQC Grady Bende	el and Team Members				
Discuss procedure for accomp	plishing the work (Reference	WP Section or SOP).				
Procedures were reviewed by Specific Work Plan Ref: Chap						
Clarify any differences (revision	ons needed).					
VII. Resolve Difference	s (What did you do to resolve	e outstanding issues/problen	ns)			
Comments: Fire Extinguishers	s mounted on Equipment.					
VIII. Testing/ Surveillan	ice					
Identify Tests/ Surveillance to	be performed, frequency, and	d by whom.				
Quality Control requirements	were reviewed by UXOQC G	rady Bendel				
Where will the testing to take	place (in the test bed, at a sei	lected monument, etc.)?				
Is the Testing/ Surveillance Pl	lan Adequate?					
IX. Safety						
Review applicable portion of the	he Health and Safety Plan.					
Presented by UXOSO Grady Bendel and reviewed by all personnel						
Has the Activity Hazard Analysis been approved?						
X. Results of Inspection						
	Unacceptable		NCR #:			
Name: Grady Bendel UXOQC	Signature: /	Prochy Berch!		Date: 02/06/2006		
QCM Comments	- I Signature:			Date: 02:00:2000		
				_		
QCM Review						
⊠ Concur □ Non-	-Concur Signature:	Sorald Welch 2		Date 02/06/2006		
XI. Distribution						
☐ PM ☐ SITE MGR ☐ UXOQC ☐ SUXOS ☐ CLIENT REP						
outdeent Personal						

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FOLLOW-UP INSPECTION/SURVEILLANCE REPORT							
Project Name: MEC Remova	Report No: QCS-006						
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/06/2006				
I. Definable Feature of V	Vork						
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing				
☐ Intrusive Investigation	UXO Avoidance	☐ Demolition	Survey				
	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing				
☐ GIS Management		☐ Acceptance Sampling	Other:				
II. Type of Inspection							
	Surveillance						
II. References (USACE DIE	Os, Corporate references, SOPs, etc.)						
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R						
III. Activities/Conditions	Observed						
 held magnetometers to assist in the Observed team sweeping in a Equipment inspection proced Appropriate procedures for the Personnel required have been Training requirements have to Preliminary work and coordine Equipment and materials requirements outlined in the 	n identified and positions filled. been identified and training has been compation for the task have been completed. uired to perform the task have been identified sown were discussed and understood beam Leader, Alan Kimbol UXO II, Kirk	pecific Work Plan Chapter 2.0 E was on hand and serviceable. bleted. fied and are available. by all. Wagoner UXOII, Scott Eason) para 2.6.2				
Conducted By: Grady Bendel L	IXOQC Signature: Inochy &	ich	Date: 02/06/2006				
X. UXOQC Review							
☑ Acceptable ☐ Unacceptable NCR #:							
Comments: Will continue Follow-up Inspections throughout the Sweeping process.							
Mana Caaba Daada	Signature Grocky Be	del	Data 00/0//000/				
Name: Grady Bendel XI. Distribution	Signature: //well X 10		Date:02/06/2006				
☐ PM ☐ SUXOS ☐ UXOSO ☐ UXO Quality Manager ☐ Client Rep							
I IVI		ONO Quality Manager	ополитер				
SGS Surger To it right			UXO-05 Version 3 4/27/2005				

TETRATECH EC, INC	DAILY QUALITY CON	TROL REPORT
Project Name: MEC Removal Bains	Gap Road	Report No: QCD-006
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: <u>2/07/2006</u>
Sunday Monday	□ Tuesday □ Wednesday □ Thurs	day 🗌 Friday 🔲 Saturday
Weather/Precipitation: Sunny. High NNW at 5 to 10 mph. Humidity 769		
I. Personnel Present (Refere	nce/attach superintendent's daily report if applicab	ole)
Name	Position	Company
Biggs, Todd	Project Manager	TtECI
Saveall, Pat	SUXOS	TtECI
Bendel, Grady	UXOQC/Safety	TtECI
Leak, Marty	Project Support	TtECI
Tibbitts, Kent	UXO III	TtECI
Kimbol, Alan	UXO Tech II	TtECI
Wagoner, Kirk	UXO Tech II	TtECI
Joiner, Anthony	UXO Tech I	TtECI
Eason, Scott	UXO Tech I	TtECI
Mutton, Matt	UXO Tech I	TtECI
Newlin, Brad	Geophysicist	TtECI
II. Work Performed		
Surface sweep team worked on Ba Data collection	aines Gap road area, Brush clearing operations sta	arted today and Started Geophysical Surve
III. Quality Control Activitie	es (Reference/attach inspection/surveillance repor	rts):
Completed 1 Prepatory (See Attac Completed 2 Initial Inspections (Se Completed 1 Surveillances (See A	ee Attachments)	
IV. Problems Encountered	/ Corrective Actions Taken	
None		
V. Directions Given / Rece	ived:	
With the amount of area reinforced	Teams to maintain Safe Separation between tear	ms
VI. Special Notes / Lesson	s Learned	
None		
VII Visitors		

Envirogrind personnel: Jim Jordan, Gene Lowry



TETRA TECH EC, INC	PREPARATOR	RY PHASE IN	SPECTIO	N REP	ORT
Project Name: MEC Removal Ba	ains Gap Rd. Project No:	2921.0004		Report No:	QCP-005
UXO Team: Intrusive team	Location:	Fort McClellan Al.		Date:	02/07/2006
I. Definable Feature of V	/ork				
☐ Project Management	☐ Geophysical Map	oping 🔲 Data N	Management	☐ Br	ush Clearing
	UXO Avoidance	☐ Demo	lition	☐ St	ırvey
☐ Surface Clearance	☐ Anomaly Reacqu	uisition	ect Activity	☐ So	rap Processing
☐ GIS Management	☐ Mobilization/Dem	obilization	tance Sampling	☐ Ot	her:
II. References (USACE DID)s, Corporate references, S	OPs, etc.):			
Final Accident Prevention P Site-Specific Work Plan for					
III. Personnel Present (en	nployees performing the wo	Ork) Attach supplemental sh	eet if necessary		
Name	Position		Company	1	
Pat Saveall	SUXOS		TtECI		
Grady Bendel	QC/Safety Mar	nager	TtECI		
Kent Tibbitts	UXO Tech III		TtECI		
Kirk Wagoner	UXO Tech II		TtECI	.CI	
Scott Eason	UXO Tech I		TtECI	OI	
IV. Submittals Reviewed	(Work Plan, EHSP, Permi	ts, etc.)			
Submittals Reviewed.	Item No.	Date	Approval	Authority	
Site-Specific Work Plan		01/23/2006	USACE		
Final Accident Prevention P	lan	01/23/2006	USACE		
Have all submittals been appro	ved?] No
If No, what items have not been	n submitted/ approved?				
Are all submittals on hand?					No
If No, what items are missing?					
Check approved submittals aga	ainst delivered material. (Th	is should be done as n	naterial arrives.)		
Comments.					
V. Resources (Personnel &	Equipment)				
Are adequate resources on har	nd to effectively conduct wo	rk?			No
If No, what action will be taken:	?				

VI. Procedures (Project Manger should be involved in this stage of the inspection)

Review contract specifications. (List special requirements such as location accuracy, format for deliverables, etc.)

TETRA TECH EC, INC.	PREPARATOR	Y PHASE INSP	ECTION RE	PORT		
Project Name: MEC Removal B	ains Gap Rd. Project No:	2921.0004	Report N	lo: QCP-005		
UXO Team: Intrusive team	Location:	Fort McClellan Al.	Date:	02/07/2006		
Contract Specifics were review	red by UXOQC Grady Bendel	and Team Members				
Discuss procedure for accomplishing the work (Reference WP Section or SOP).						
Procedures were reviewed by SUXOS Pat Saveall and UXOQC/Safety Grady Bendel Contract Specifics reviewed in accordance with Site Specific Work Plan Ref: Chapter 2.0 Technical Management Plan 2.5.3 Geophysical Survey, Chapter 6.0 Geophysical Investigation Plan and Chapter 7.0 Geospatial						
Clarify any differences (revision	ns needed).					
VII. Resolve Differences	(What did you do to resolve	outstanding issues/problen	ns)			
Comments:						
VIII. Testing/ Surveilland						
Identify Tests/ Surveillance to a Locator Daily Test requirement						
, ,						
Where will the testing to take p Testing will be done at the test						
		30 compound				
Is the Testing/ Surveillance Pla	an Adequate?					
IX. Safety						
Review applicable portion of th	o Hoalth and Safoty Dlan					
Presented by UXOSO Grady E		rsonnel				
Has the Activity Hazard Analys	<u> </u>	130111101	⊠ Yes	□ No		
X. Results of Inspection	• • • • • • • • • • • • • • • • • • • •		<u> </u>			
Acceptable	Unacceptable		NCR #:			
Z / toooptable	i		NOIC #.			
Name: Grady Bendel UXOQC	Signature:	Prochy Berch!		Date: 02/07/2006		
QCM Comments	Olgitator of			Date: 62/67/2000		
QCM Review						
⊠ Concur □ Non-	Concur Signature:	Sorald Welch 2		Date: 02/08/06		
XI. Distribution						
☐ PM	☐ SITE MGR ☐ U	XOQC SUXO	S CLIE	NT REP		
dent Pere				<u> </u>		

UXO-03 Version 3 4/27/2005

TETRA TECH EC, INC.	INITIAL PHASE INSI	PECTION REPOI	₹Т	
Project Name: MEC Remov	al Action Along Bains Gap Road	ì	Report No: QCI-003	
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/07/2006	
I. Definable Feature of V	Vork			
☐ Project Management	☐ Geophysical Mapping	Data Management	Brush Clearing	
☐ Intrusive Investigation	UXO Avoidance	☐ Demolition	Survey	
_	_	<u> </u>		
Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
GIS Management	Mobilization/Demobilization		Other:	
·	Os, Corporate references, SOPs, etc.) Plan for MEC Removal Action Alc			
	MEC Removal Action Along Bai			
III. Personnel Present (e	mployees performing the work) Attach s	supplemental sheet if necessary		
Name	Position	Company		
Pat Saveall	SUXOS	TtECI		
Grady Bendel	QC/Safety Manager	TtECI		
Anthony Joiner	UXO Tech I	TtECI		
Matt Mutton	UXO Tech I	TtECI		
Brad Newlin	Geophysicist	TtECI		
IV. Preparatory Work (eq	uipment set up & testing, EZ set up, k	ogbook entries, etc.)		
Is preliminary work complete a	nd correct?	∑ Yes	☐ No	
If No, what action(s) will be tak	en?			
V. Task Execution				
, , , , , , , , , , , , , , , , , , ,	rordance with plans and specifications	? Yes	∐ No	
If No, what corrective action(s)	will be taken?			
Is workmanship acceptable?		∑ Yes	□ No	
If No, what action(s) will be tak	en?		_	
, ,			_	
V. Resolve Differences				
Comments: No Differences at t	his time.			

						1
TE TETRATEC	CH EC, INC.	NITIAL PHAS	SE INSPECTION F	REPOF	RT	
Project Name: MEC Removal Action Along Bains Gap Road Peroject Name: OCI 002						
Project Name: ME	C Removal A	Action Along Bains	s Gap Road		Report No:	QCI-003
Project No: 292	1.0004	Location:	Fort McClellan, Alabama		Date:	02/07/2006
VI. Safety (Review work conditions using EHSP and AHAs)						
Comments: All personnel on Geophysical Team are complying with Accident Prevention Plan and AHA for Conduct geophysical surveys Attachment A-6. All Personnel are using required Safety equipment / PPE.						
VII. Results of	nspection					
	U	nacceptable		NCR #:		
Name: Grady Bend	el UXOQC	Signature:	Proch Back		D	ate: 02/07/2006
QC Manager Comn	nents				-	
QC Manager Revie	W					
	☐ Non-Con	cur Signature:	Donald Welch 2		D	ate 02/07/06
VIII. Distributio	n				•	
☐ PM		SITE MGR] UXOQC	S	☐ CLIEN	ΓREP
SGS B	ddent Perroman				UXO-04 V	ersion 3 4/27/2005

TETRATECH EC, INC.	INITIAL PHASE INSF	PECTION REPOR	RT	
Project Name: MEC Remo	<u> </u> val Action Along Bains Gap Road	I	Report No:	QCI-003
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date:	02/07/2006
I. Definable Feature of				
☐ Project Management	Geophysical Mapping	Data Management	⊠ Br	ush Clearing
	☐ UXO Avoidance	☐ Demolition		· ·
☐ Intrusive Investigation	<u> </u>	_		rvey crap Processing
☐ Surface Clearance		Anomaly Reacquisition Transect Activity		
GIS Management	Mobilization/Demobilization	☐ Acceptance Sampling	Ot	her:
·	IDs, Corporate references, SOPs, etc.): Plan for MEC Removal Action Alo			
III. Personnel Present (employees performing the work) Attach s	upplemental sheet if necessary		
Name	Position	Company		
Pat Saveall	SUXOS	TtECI		
Grady Bendel	QC/Safety Manager	TtECI		
Alan Kimbol	UXO Tech II	TtECI		
Jim Jordan	Owner / Operator	Envirogrin	nd	
Gene Lowery	Operator	Envirogrin	ıd	
IV. Preparatory Work (e	equipment set up & testing, EZ set up, lo	ogbook entries, etc.)		
Is preliminary work complete	and correct?			No
If No, what action(s) will be ta	ken?			
V. Task Execution				-
	ccordance with plans and specifications?	? Xes	L	No
If No, what corrective action(s	S) WIII DE TAKEN?			
Is workmanship acceptable?			Г	No
If No, what action(s) will be ta	ken?			<u>–</u>
, (,				
V. Resolve Differences				
Comments: Checked Equipme	ent and Fire Extinguishers had been ins	stalled		

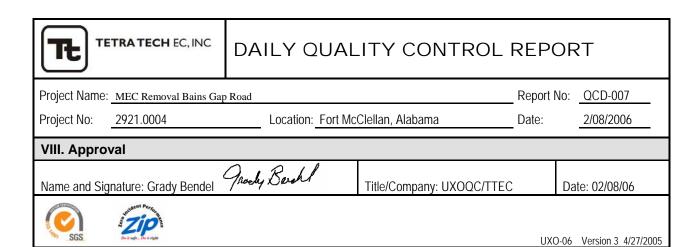
TETRA TEC	:H EC, INC	INITI	AL PHAS	SE INSPE	CTION I	REPO	RT	
Project Name: ME	C Remova	l Action	n Along Bain	s Gap Road			Report N	lo: <u>QCI-003</u>
Project No: 292	1.0004		Location:	Fort McClellar	n, Alabama		Date:	02/07/2006
VI. Safety (Revi	VI. Safety (Review work conditions using EHSP and AHAs)							
Comments: All personnel on Brush Clearance Team are complying with Accident Prevention Plan and AHA for Brush Clearance Attachment A-4. All Personnel are using required Safety equipment / PPE.								
VII. Results of I	nspection	1						
□ □ □ □ □ □ □								
Name: Grady Bendel UXOQC Signature: Prochy Back					Date: 02/07/2006			
QC Manager Comm	nents							
QC Manager Revie	W							
○ Concur	☐ Non-Co	oncur	Signature: C	Donald W	elch ²			Date 02/08/06
VIII. Distributio	n							
☐ PM		SITE	MGR [] UXOQC	☐ SUXO	S	CLIE	ENT REP
SGS SGS	Zip						UXO-04	Version 3 4/27/2005

TETRA TECH EC, INC.	FOLLOW-UP INSPEREPORT	CTION/SURVEIL	LANCE	
Project Name: MEC Remov	al Action Along Bains Gap Road		Report No: QCS-007	
Project No: 2921.0004	Location: Fort McC	lellan, Alabama	Date: 02/07/2006	
I. Definable Feature of \	Vork			
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	□ Brush Clearing	
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
☐ GIS Management	☐ Mobilization/Demobilization	Acceptance Sampling	Other:	
II. Type of Inspection				
	Surveillance			
II. References (USACE DI	Ds, Corporate references, SOPs, etc.):		
	for MEC Removal Action Along Bain C Removal Action Along Bains Gap F			
III. Activities/Conditions	S Observed			
Conducted a Follow-up Phase Ins Equipment and hand held tool and onsite with brush personnel	pection on the Brush Clearing team whom I equipment in accordance to Site-Specific	n is clearing in the Selected Site C Work Plan Chapter 2.0 para 2.6	s. The team will be using Heavy .3 Brush Removal. UXO Escort is	
Observed team clearing in g	rids BG047 thru BG049			
Equipment inspection proced	dures were understood and all required PF	PE was on hand and serviceable.		
Appropriate procedures for t	ne task have been developed.			
Personnel required have been	en identified and positions filled.			
Training requirements have	been identified and training has been com	pleted.		
Preliminary work and coord	nation for the task have been completed.			
Equipment and materials red	juired to perform the task have been ident	ified and are available.		
Specific aspects outlined in the second control of the second	he SOW were discussed and understood	by all.		
Team member: Alan Kimbol UXO II/Escort, Jim Jordan Operator, Gene Lowry Operator				
Conducted By: Grady Bendel	JXOQC Signature: Proch, &	achl	Date: 02/06/2006	
X. UXOQC Review				
□ Acceptable □	Unacceptable	NCR #:		
Comments: Will continue Follo	w-up Inspections throughout the Swe	eping process.		
Name: Grady Bendel XI. Distribution	Signature: Procky Ba	well	Date:02/06/06	

TETR	ATECH EC, INC	FOLLOW-UP INSPECTION/SURVEILLANCE REPORT					
Project Name:	MEC Remova	al Action Alo	ng Bains C	Sap Road		Report No:	QCS-007
Project No:	2921.0004		Location:	Fort McCle	ellan, Alabama	Date:	02/07/2006
] PM	SUXOS		UXOSO	☐ UXO Quality Manager	☐ Client	Rep
SGS	to it safe to it right					UXO-05 Ve	rsion 3 4/27/2005

Project Name: MEC Removal Bains	s Gap Road	Report No: QCD-007
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: 2/08/2006
Sunday Monday Weather/Precipitation: Sunny. Hig	☐ Tuesday ☐ Wednesday ☐ Thurs	
NNW at 5 to 10 mph. Humidity 76		J
I. Personnel Present (Refere	ence/attach superintendent's daily report if applica	ble)
Name	Position	Company
Biggs, Todd	Project Manager	TtECI
Saveall, Pat	SUXOS	TtECI
Bendel, Grady	UXOQC/Safety	TtECI
Leak, Marty	Project Support	TtECI
Tibbitts, Kent	UXO III	TtECI
Kimbol, Alan	UXO Tech II	TtECI
Wagoner, Kirk	UXO Tech II	TtECI
Joiner, Anthony	UXO Tech I	TtECI
Eason, Scott	UXO Tech I	TtECI
Mutton, Matt	UXO Tech I	TtECI
		TIFOL
Newlin, Brad	Geophysicist	TtECI
Newlin, Brad II. Work Performed	Geophysicist	TRECT
II. Work Performed	aines Gap road area, Brush clearing operations ar	
II. Work Performed		
II. Work Performed Surface sweep team worked on B		nd Geophysical Survey Data collection
III. Work Performed Surface sweep team worked on B III. Quality Control Activitie Completed 1 Initial Inspections (Section 2)	aines Gap road area, Brush clearing operations at es (Reference/attach inspection/surveillance repo ee Attachments)	nd Geophysical Survey Data collection
II. Work Performed Surface sweep team worked on B III. Quality Control Activities	aines Gap road area, Brush clearing operations at es (Reference/attach inspection/surveillance repo ee Attachments)	nd Geophysical Survey Data collection
II. Work Performed Surface sweep team worked on B III. Quality Control Activitie Completed 1 Initial Inspections (See Accompleted 1 Surveillances (See Accompleted 1	aines Gap road area, Brush clearing operations at es (Reference/attach inspection/surveillance repo ee Attachments) Attachment)	nd Geophysical Survey Data collection
III. Work Performed Surface sweep team worked on B III. Quality Control Activitic Completed 1 Initial Inspections (Soc Completed 1 Surveillances (See A	aines Gap road area, Brush clearing operations at es (Reference/attach inspection/surveillance repo ee Attachments)	nd Geophysical Survey Data collection
II. Work Performed Surface sweep team worked on B III. Quality Control Activitie Completed 1 Initial Inspections (See Accompleted 1 Surveillances (See Accompleted 1	aines Gap road area, Brush clearing operations at es (Reference/attach inspection/surveillance repo ee Attachments) Attachment)	nd Geophysical Survey Data collection
II. Work Performed Surface sweep team worked on B III. Quality Control Activitic Completed 1 Initial Inspections (Soc Completed 1 Surveillances (See A	aines Gap road area, Brush clearing operations and es (Reference/attach inspection/surveillance reposee Attachments) Attachment) I / Corrective Actions Taken	nd Geophysical Survey Data collection
II. Work Performed Surface sweep team worked on B III. Quality Control Activitie Completed 1 Initial Inspections (See A IV. Problems Encountered None V. Directions Given / Rece	aines Gap road area, Brush clearing operations and es (Reference/attach inspection/surveillance reposee Attachments) Attachment) I / Corrective Actions Taken	nd Geophysical Survey Data collection orts):
II. Work Performed Surface sweep team worked on B III. Quality Control Activitie Completed 1 Initial Inspections (See A IV. Problems Encountered None V. Directions Given / Rece	aines Gap road area, Brush clearing operations ares (Reference/attach inspection/surveillance reportee Attachments) Attachment) I / Corrective Actions Taken	nd Geophysical Survey Data collection orts):
II. Work Performed Surface sweep team worked on B III. Quality Control Activitie Completed 1 Initial Inspections (See A IV. Problems Encountered None V. Directions Given / Rece	aines Gap road area, Brush clearing operations at es (Reference/attach inspection/surveillance reported Attachments) Attachment) I / Corrective Actions Taken Eived: d Teams to maintain Safe Separation between tea	nd Geophysical Survey Data collection orts):
III. Work Performed Surface sweep team worked on B III. Quality Control Activitie Completed 1 Initial Inspections (See A IV. Problems Encountered None V. Directions Given / Rece With the amount of area reinforced	aines Gap road area, Brush clearing operations at es (Reference/attach inspection/surveillance reported Attachments) Attachment) I / Corrective Actions Taken Eived: d Teams to maintain Safe Separation between tea	nd Geophysical Survey Data collection orts):
III. Work Performed Surface sweep team worked on B III. Quality Control Activitie Completed 1 Initial Inspections (See A IV. Problems Encountered None V. Directions Given / Rece With the amount of area reinforced	aines Gap road area, Brush clearing operations at es (Reference/attach inspection/surveillance reported Attachments) Attachment) I / Corrective Actions Taken Eived: d Teams to maintain Safe Separation between tea	nd Geophysical Survey Data collection orts):

Envirogrind personnel: Jim Jordan, Gene Lowry, Emiliano Vela,



TETRA TECH EC, INC.	INITIAL PHASE INS	PECTION REPO	RT	
Project Name. MEC Remov	al Action Along Bains Gap Roa	d	Report No: QCI-005	
Project No: 2921.0004	Location: Fort McC		Date: 2/08/2006	
I. Definable Feature of V	Vork			
Project Management	Geophysical Mapping	Data Management	Brush Clearing	
		☐ Demolition		
✓ Intrusive Investigation	UXO Avoidance	_	☐ Survey	
Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	□ Scrap Processing	
GIS Management	Mobilization/Demobilization		Other:	
· ·	Os, Corporate references, SOPs, etc.			
	Plan for MEC Removal Action Ale MEC Removal Action Along Ba			
III. Personnel Present (e	mployees performing the work) Attach	sunnlemental sheet if necessary		
Name	Position	Company	1	
Pat Saveall	SUXOS	TtECI	<u> </u>	
Grady Bendel				
Kent Tibbitts	UXO Tech III	TtECI		
Alan Kimbol	UXO Tech II	TtECI		
Kirk Wagoner	UXO Tech II	TtECI		
Scott Eason	UXO Tech I	TtECI		
IV. Preparatory Work (eq	uipment set up & testing, EZ set up,	ogbook entries, etc.)		
Is preliminary work complete a	nd correct?		☐ No	
If No, what action(s) will be tak	en?			
V. Task Execution				
Is work being completed in acc	cordance with plans and specifications	s? ⊠ Yes	☐ No	
If No, what corrective action(s)	will be taken?			
Is workmanship acceptable?		∑ Yes	□ No	
If No, what action(s) will be tak	en?			

TETRATECH EC, INC. INITIAL PHASE INSPECTION REPORT						
Project Name: MEC Remov	val Action Along Bains Gap Road		Report No:	: QCI-005		
Project No: 2921.0004	Location: Fort McClellan,	Alabama	_ Nopert No. _ Date:	2/08/2006		
V. Resolve Differences						
Comments: No Differences at	this time.					
VI. Safety (Review work	conditions using EHSP and AHAs)					
	ntrusive Team are complying with Accident I		HA for Excava	ate anomalies		
Attachment A-7. All Personnel	are using required Safety equipment / PPE					
VII. Results of Inspection	on					
	Unacceptable	NCR #:				
Name: Grady Bendel UXOQC	Signature: Prochy Berch!	P	D	Date:02/08/2006		
QC Manager Comments	- Jong Hattaron .			410.02/00/2000		
20 Manager comments						
0014						
QC Manager Review	·~	2010 UN 0.20				
⊠ Concur	-Concur Signature: O Signature:	ilch ²	D	Pate 02/09/06		
VIII. Distribution			<u>.</u>			
ПРМ	☐ SITE MGR ☐ UXOQC	□ SUXOS	☐ CLIEN	T REP		
sent Per-						
Sold Sold Sold Sold Sold Sold Sold Sold						
SGS Do it safe Do it right			UXO-04 V	Version 3 4/27/2005		

TETRATECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE			
Project Name: MEC Remova	al Action Along Bains Gap Road		Report No: QCS-008			
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/08/2006			
I. Definable Feature of V	Vork					
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing			
☐ Intrusive Investigation	UXO Avoidance	□ Demolition	Survey			
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing			
☐ GIS Management Briefing for Envirogrid Personn	☐ Mobilization/Demobilization el	☐ Acceptance Sampling	Other: Safety			
II. Type of Inspection						
☐ Follow-up						
· ·	Os, Corporate references, SOPs, etc.):					
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R					
III. Activities/Conditions	Observed					
Provided Safety brief to Envirogrind personnel Emiliano Vela whom will be working with the Brush Team. Brief consisted of, TF Base Safety briefing, Daily weather and Site Specific Work Plan to include hazards of UXO. Informed Mr. Emiliano were he could go and what steps to take in the case that they were to encounter Suspect UXO. Had Mr. Emiliano sign in on Daily Safety brief.						
Conducted Do. Condu Donald L	IXOOC Signature Grocky Be	rehl	D-1- 02/00/2007			
Conducted By: Grady Bendel L X. UXOQC Review	JXOQC Signature: ///www.xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx		Date: 02/08/2006			
Acceptable	Unacceptable	NCR #:				
	w-up Inspections throughout the Swee					
		F3 F				
Name: Grady Bendel	Signature: Prochy Bar	M	Date: 02/08/06			
XI. Distribution						
☐ PM	SUXOS UXOSO	UXO Quality Manager	Client Rep			
or Tio						

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T	1				
TETRATECH EC, INC	DAILY QU	IALITY CON	ΓRO	OL REPOR	?T
Project Name: MEC Removal Bains Gap	Road			Report No:	QCD-008
Project No: 2921.0004	Location: Fo	ort McClellan, Alabama		Date:	2/09/2006
Sunday Monday [☐ Tuesday ☐	Wednesday 🛛 Thurso	lav	Friday	Saturday
Weather/Precipitation: A mainly sunny 37F. Winds N at 10 to 20 mph. Humid	sky. High 47F. Low	High Temperature: 47F Low Temperature: 37F		Wind: N10-20 MPH	Humidity 60%
I. Personnel Present (Reference	e/attach superintenden	t's daily report if applicabl	e)		•
Name	Position			npany	
Biggs, Todd	Project Manager	<u> </u>	TtE		
Saveall, Pat	SUXOS		TtE		
Bendel, Grady	UXOQC/Safety		TtE		
Leak, Marty	Project Support		TtE		
Tibbitts, Kent	UXO III		TtE		
Kimbol, Alan	UXO Tech II		TtE		
Wagoner, Kirk	UXO Tech II		TtE		
Joiner, Anthony	UXO Tech I		TtE		
Eason, Scott	UXO Tech I		TtE		
Mutton, Matt	UXO Tech I		TtE		
Newlin, Brad	Geophysicist		TtE	CI	
II. Work Performed					
Surface sweep team worked on Baine				ohvsical Survev Dat	ta collection
III. Quality Control Activities (Completed 3 Surveillances (See Attac	•	ection/surveillance report	S):		
•	•				
IV. Problems Encountered / C	Corrective Actions	s Taken			
None					
V. Directions Given / Receive		Congration between team) C		
With the amount of area reinforced Te VI. Special Notes / Lessons L		Separation between team	15		
None	cai iicu				
VII. Visitors					
	ono Lowry				
Envirogrind personnel: Jim Jordan, Ge	ETIE LUWI Y				
VIII. Approval					





Date:02/09/06

Gracky Berch!

Title/Company:

TETRA TECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE	
Project Name: MEC Remova	al Action Along Bains Gap Road		Report No: QCS-009	
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/09/2006	
I. Definable Feature of V	Vork			
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	□ Brush Clearing	
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
GIS Management	Mobilization/Demobilization	☐ Acceptance Sampling	Other:	
II. Type of Inspection				
	Surveillance			
· ·	Os, Corporate references, SOPs, etc.):			
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap Re			
III. Activities/Conditions				
	pection on the Brush Clearing team whom i equipment in accordance to Site-Specific \ rids BG021/22			
Equipment inspection proced	dures were understood and all required PPE	E was on hand and serviceable.		
Appropriate procedures for the state of	ne task have been developed.			
Personnel required have been	en identified and positions filled.			
• •	peen identified and training has been compl	leted.		
•	nation for the task have been completed.			
 Equipment and materials rec 	uired to perform the task have been identifi	ied and are available.		
 Specific aspects outlined in t 	he SOW were discussed and understood b	y all.		
Team member: Alan Kimbol UXO II/Escort, Jim Jordan Operator, Gene Lowry Operator				
Conducted By: Grady Bendel I	JXOQC Signature: Prochy Be	rehl	Date: 02/09/2006	
X. UXOQC Review	7	T .		
Acceptable	Unacceptable	NCR #:		
Comments: Will continue Follo	w-up Inspections throughout the Swee	ping process.		

TETRA TECH EC, INC.	FOLLOW-UP INSPECTION/SURVEIL REPORT	LANCE	Ξ
Project Name: MEC Remova	al Action Along Bains Gap Road	Report No:	QCS-009
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date:	02/09/2006
Name: Grady Bendel	Signature: Grocky Berch!	D	ate:02/09/06
XI. Distribution			
☐ PM	☐ SUXOS ☐ UXOSO ☐ UXO Quality Manager	Clien	ıt Rep
SGS Supplemental Pergy Supplemental Suppleme		UXO-05 V	ersion 3 4/27/2005

TETRATECH EC, INC.	FOLLOW-UP INSPECTIONAREPORT	/SURVEILLANC	E	
Project Name: MEC Remova	l Action Along Bains Gap Road	Report N	o: <u>QCS-010</u>	
Project No: 2921.0004	Location: Fort McClellan, Alabar	ma Date:	02/09/2006	
I. Definable Feature of V	Vork			
☐ Project Management	☐ Geophysical Mapping ☐ Data	Management	Brush Clearing	
☐ Intrusive Investigation	☐ UXO Avoidance ☐ Demo	olition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition ☐ Trans	sect Activity	Scrap Processing	
☐ GIS Management		otance Sampling	Other:	
II. Type of Inspection		, , , =		
	Surveillance			
II. References (USACE DIE	Os, Corporate references, SOPs, etc.):			
	for MEC Removal Action Along Baines Gap Road C Removal Action Along Bains Gap Road	l,		
III. Activities/Conditions	Observed			
will be using Robotic Station system Management Plan, Para 2.5.3 Geo Observed team collecting data Equipment inspection proced Appropriate procedures for the Personnel required have bee Training requirements have bee Preliminary work and coordine Equipment and materials req Specific aspects outlined in the	ta in grids BG037 Jures were understood and all required PPE was on han the task have been developed. In identified and positions filled. Jureen identified and training has been completed. The task have been completed. Juried to perform the task have been identified and are a the SOW were discussed and understood by all. EO Lead/Team Leader, Anthony Joiner UXO Tech	n Site Specific Work Plan Ref: (and and serviceable.	Chapter 2.0 Technical	
Conducted By: Grady Bendel L	JXOQC Signature: Prochy Back		Date: 02/09/2006	
X. UXOQC Review	Note of orginature.		Date: 02/07/2000	
Acceptable	Unacceptable	NCR #:		
	w-up Inspections throughout the Sweeping proces	S.		
Name: Grady Bendel XI. Distribution	Signature: Prochy Berch!		Date: 02/09/2006	
☐ PM	SUXOS UXOSO UXO	Quality Manager	ent Rep	
SGS Supplemental State of the S		UXO-05	Version 3 4/27/2005	

TETRA TECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE		
Project Name: MEC Remova	l Action Along Bains Gap Road	Report No: QCS-011			
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/09/2006		
I. Definable Feature of V	Vork				
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing		
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey		
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing		
☐ GIS Management Response Procedures Drill	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Emergency		
II. Type of Inspection					
Follow-up	Surveillance ■				
,	Os, Corporate references, SOPs, etc.):				
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R				
III. Activities/Conditions	Observed				
Conducted a Emergency Response Procedures Drill on the Intrusive team whom is sweeping Mag and Dig areas around grid 101. The team will be require to respond show required action for a team member who got stung and went down in accordance with Final Accident Prevention Plan. At 1055 UXO II Kirk Wagoner noticed UXO I Scott Eason was on the ground and lethargic he called to the team Leader that they had a problem and that his team member was down. Kent Tibbitts went to Eason and ask him if he was ok and Notified by radio the SUXOS that there was a man down from a sting injury. Team was question on procedures and response requirements. Team knowledge and response met the necessary action as per Accident Prevention Plan. 1125 Secured from Drill Team member: Kent Tibbitts Team Leader, Kirk Wagoner UXOII, Scott Eason UXOI					
	rady Bendel UXOQC/Safety and TtECI QC				
	JXOQC Signature: Prochy Be				
Conducted By: Grady Bendel L	JXOQC Signature: -//welly X &		Date: 02/09/2006		
X. UXOQC Review					
	Unacceptable	NCR #:			
Comments: Will continue Follo	w-up Inspections throughout the Swee	ping process.			
Name: Grady Bendel	Signature: Grocky Ber	M	Date:02/09/06		
XI. Distribution					
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep		
SGS Livit safe. To a right			UXO-05 Version 3 4/27/2005		

TETRA TECH EC, INC	DAILY QUAL	ITY CONT	ROL REP	ORT		
Project Name: MEC Removal Bains Gap	Road		Report I	No: <u>QCD-009</u>		
Project No: 2921.0004	Location: Fort Mo	Clellan, Alabama	Date:	2/13/2006		
☐ Sunday ☐ Monday ☐] Tuesday 🔲 Wedi	nesday 🔲 Thursday	y 🔲 Friday	☐ Saturday		
Weather/Precipitation: A mainly sunny sky. High Temperature: 42F Low Temperature: 28F Wind: NWN 5- 10 MPH Humidity 80%						
I. Personnel Present (Reference/	attach superintendent's da	ily report if applicable)				
Name	Position		Company			
Biggs, Todd	Project Manager		TtECI			
Saveall, Pat	SUXOS		TtECI			
Bendel, Grady	UXOQC/Safety		TtECI			
Tibbitts, Kent	UXO III		TtECI			
Kimbol, Alan	UXO Tech II		TtECI			
Wagoner, Kirk	UXO Tech II		TtECI			
Joiner, Anthony	UXO Tech I		TtECI			
Eason, Scott	UXO Tech I		TtECI			
Mutton, Matt	UXO Tech I		TtECI			
Newlin, Brad	Geophysicist		TtECI			
Jordan, Jim	Brush Team		Envirogrind			
Lowry, Gene	Brush Team		Envirogrind			
II. Work Performed						
Intrusive team worked on Baines Gap r	oad area, Brush clearing o	perations and Geophy	sical Survey Data	collection		
III. Quality Control Activities (F	Reference/attach inspectio	n/surveillance reports)	:			
Completed 3 Surveillances (See Attachments)						
IV. Problems Encountered / C	orrective Actions Ta	ken				
None						
V. Directions Given / Received						
With the amount of area reinforced Tea		ration between teams				
VI. Special Notes / Lessons Le	earned					
None						
VII. Visitors						
USACE Ken Barnett is on site						
VIII. Approval						
Name and Signature: Grady Bendel	Prochy Berch!	Title/Company: UXC	OQC/TTEC	Date:02/13/06		
sent Per						





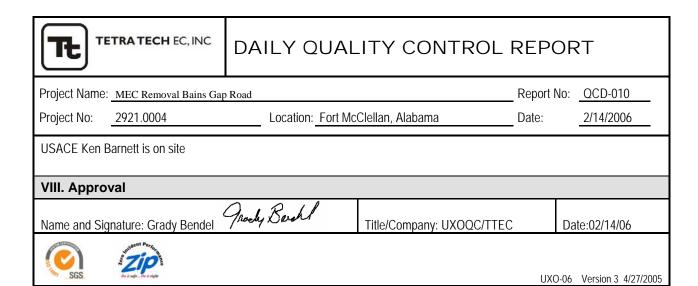
TETRA TECH EC, INC.	FOLLOW-UP INSPE	CTION/SURVEIL	LANCE	
Project Name: MEC Remova	al Action Along Bains Gap Road	Report No: QCS-013		
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/13/2006	
I. Definable Feature of V	Vork			
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing	
☐ Intrusive Investigation	UXO Avoidance	□ Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
GIS Management	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other:	
II. Type of Inspection				
	Surveillance			
II. References (USACE DIE	Os, Corporate references, SOPs, etc.):	:		
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R			
III. Activities/Conditions	Observed			
will be using Robotic Station syste Management Plan, Para 2.5.3 Geo	pection on the Geophysical Survey team w m and man carried EM61 equipment in acc ophysical Survey ta in grids BG21 & BG22, and then moved	cordance with Site Specific Work	Ref: Chapter 2.0 Technical	
Equipment inspection proced	lures were understood and all required PP	E was on hand and serviceable.		
Appropriate procedures for the task have been developed.				
Personnel required have been	n identified and positions filled.			
Training requirements have be a second or	peen identified and training has been comp	oleted.		
Preliminary work and coording	nation for the task have been completed.			
 Equipment and materials req 	uired to perform the task have been identif	fied and are available.		
	he SOW were discussed and understood b Lead/Team Leader, Anthony Joiner UXO			
Conducted By: Grady Bendel L	JXOQC Signature: Grock, Be	rehl	Date: 02/13/2006	
X. UXOQC Review				
	Unacceptable	NCR #:		
Comments: Will continue Follo	w-up Inspections throughout the Swee	eping process.		
Name: Grady Bendel	Signature: Prochy Ber	h	Date:02/13/06	
XI. Distribution				
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep	
SGS Do it safe. Do it right			UXO-05 Version 3 4/27/2005	

TETRA TECH EC, INC.	FOLLOW-UP INSPECTION/SURVEILLAREPORT	ANCE		
Project Name: MEC Remova	l Action Along Bains Gap Road Re	eport No: QCS-013		
Project No: 2921.0004	Location: Fort McClellan, Alabama Da	ate: 02/13/2006		
I. Definable Feature of V	Vork			
☐ Project Management	☐ Data Management	☐ Brush Clearing		
☐ Intrusive Investigation	☐ UXO Avoidance ☐ Demolition	Survey		
☐ Surface Clearance	☐ Anomaly Reacquisition ☐ Transect Activity	☐ Scrap Processing		
☐ GIS Management	☐ Mobilization/Demobilization ☐ Acceptance Sampling	Other:		
II. Type of Inspection				
	Surveillance			
II. References (USACE DIE	Os, Corporate references, SOPs, etc.):			
	for MEC Removal Action Along Baines Gap Road, C Removal Action Along Bains Gap Road			
III. Activities/Conditions	Observed			
	pection on the Brush Clearing team whom is clearing in the Selected Sites. The equipment in accordance to Site-Specific Work Plan Chapter 2.0 para 2.6.3 Bids BG02, BG04			
Equipment inspection proced	ures were understood and all required PPE was on hand and serviceable.			
Appropriate procedures for the content of the	e task have been developed.			
 Personnel required have bee 	n identified and positions filled.			
 Training requirements have b 	een identified and training has been completed.			
 Preliminary work and coording 	nation for the task have been completed.			
 Equipment and materials req 	uired to perform the task have been identified and are available.			
	ne SOW were discussed and understood by all. I/Escort, Jim Jordan Operator, Gene Lowry Operator			
Conducted By: Grady Bendel L	IXOQC Signature: Prochy Berch!	Date: 02/13/2006		
X. UXOQC Review				
	Unacceptable NCR #:			
Comments: Will continue Follow	w-up Inspections throughout the Sweeping process.			
Name: Grady Bendel	Signature: Grocky Berch!	Date:02/13/06		
XI. Distribution				
☐ PM	SUXOS UXOSO UXO Quality Manager	Client Rep		
SGS Con unit. To a right		UXO-05 Version 3 4/27/2005		

TETRATECH EC, INC.	FOLLOW-UP INSPEREDORT	CTION/SURVEIL	LANCE	
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-013	
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/13/2006	
I. Definable Feature of V	Vork			
☐ Project Management	Geophysical Mapping	☐ Data Management	☐ Brush Clearing	
	UXO Avoidance	☐ Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
☐ GIS Management		☐ Acceptance Sampling	Other:	
II. Type of Inspection				
	Surveillance			
II. References (USACE DIE	Os, Corporate references, SOPs, etc.)	:		
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R			
III. Activities/Conditions	Observed			
Conducted a Follow-up Phase Inspection on the Intrusive team whom is Mag and digging in the Selected Sites. The team will be using hand held magnetometers to locate items in accordance to Site-Specific Work Plan Chapter 2.0 para 2.5.5 and 2.5.6 • Observed team Mag and digging in grids BG91 and BG 93				
• Equipment inspection procedures were understood and all required PPE was on hand and serviceable.				
Appropriate procedures for the task have been developed.				
 Personnel required have been 	n identified and positions filled.			
 Training requirements have to 	een identified and training has been comp	oleted.		
Preliminary work and coording	nation for the task have been completed.			
Equipment and materials req	uired to perform the task have been identif	fied and are available.		
	ne SOW were discussed and understood beam Leader, Alan Kimbol UXO II, Kirk		n UXO I	
Conducted By: Grady Bendel L	JXOQC Signature: Proch, Ba	wehl	Date: 02/13/2006	
X. UXOQC Review	•		•	
□ Acceptable □	Unacceptable	NCR #:		
Comments: Will continue Follow	w-up Inspections throughout the Swee	eping process.		
Name: Grady Bendel	Signature: Procky Ba	rehl	Date:02/13/06	
XI. Distribution	1 7			
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep	
SGS Louis afe. To a right			UXO-05 Version 3 4/27/2005	

TETRATECH EC, INC	DAILY QUALITY CONT	ROL REPORT
Project Name: MEC Removal Bains Gap	Road	Report No: QCD-010
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: <u>2/14/2006</u>
Sunday Monday		ay 🗌 Friday 🔲 Saturday
Weather/Precipitation: Except for a fev		Wind: SSW 5-10 Humidity 92%
mainly sunny. Turning warmer.	Low Temperature: 25F lattach superintendent's daily report if applicable	MPH
Name	Position	·
Biggs, Todd	Project Manager	Company TtECI
Saveall, Pat	SUXOS	TtECI
Bendel, Grady	UXOQC/Safety	TtECI
Leaks, Marty	Support	TtECI
Tibbitts, Kent	UXO III	TtECI
Kimbol, Alan	UXO Tech II	TtECI
Wagoner, Kirk	UXO Tech II	TtECI
Joiner, Anthony	UXO Tech I	TtECI
Eason, Scott	UXO Tech I	TtECI
Mutton, Matt	UXO Tech I	TtECI
Newlin, Brad	Geophysicist	TtECI
Jordan, Jim	Brush Team	Envirogrind
Lowry, Gene	Brush Team	Envirogrind
II. Work Performed		
Intrusive team worked on Baines Gap	road area, Brush clearing operations and Anom	aly Reacquire
III. Quality Control Activities (Reference/attach inspection/surveillance reports	s):
Completed 2 Surveillances (See Attac Completed 1 Prepatory inspection(See Completed 1 Initial inspection (See Attac	e Attachments)	
IV. Problems Encountered / C	Corrective Actions Taken	
None		
V. Directions Given / Receive	d:	
With the amount of area reinforced Te	ams to maintain Safe Separation between team	S
VI. Special Notes / Lessons L	earned	
None		

VII. Visitors



TETRA TECH EC, INC.	PREPARATOR	RY PHASE INS	PECTIO	N REPO	ORT
Project Name: MEC Removal B	ains Gap Rd. Project No:	2921.0004		Report No:	QCP-006
UXO Team: Intrusive team	Location:	Fort McClellan Al.		Date:	02/14/2006
I. Definable Feature of V	Vork				
☐ Project Management	☐ Geophysical Mar	pping 🔲 Data Ma	anagement	☐ Br	ush Clearing
☐ Intrusive Investigation	UXO Avoidance	☐ Demolit	on	☐ Sı	ırvey
Surface Clearance	Anomaly Reacqu	isition Transec	t Activity	□ Sc	rap Processing
☐ GIS Management	☐ Mobilization/Dem		nce Sampling		her:
II. References (USACE DIE	Os, Corporate references, S	OPs, etc.):			
Final Accident Prevention F Site-Specific Work Plan for					
III. Personnel Present (e	mployees performing the wo	Ork) Attach supplemental shee	et if necessary		
Name	Position		Company		
Pat Saveall	SUXOS		TtECI		
Grady Bendel	QC/Safety Mai	nager	TtECI		
Brad Newlin	Geophysicist		TtECI		
Anthony Joiner	UXO Tech I		TtECI		
Matt Mutton	UXO Tech I		TtECI		
IV. Submittals Reviewed	d (Work Plan, EHSP, Permi	ts, etc.)	•		
Submittals Reviewed.	Item No.	Date	Approval	Authority	
Site-Specific Work Plan		01/23/2006	USACE		
Final Accident Prevention F	Plan	01/23/2006	USACE		
Have all submittals been appro	oved?				No
If No, what items have not bee.	n submitted/ approved?				
Are all submittals on hand?					No
If No, what items are missing?					
Check approved submittals aga	ainst delivered material. (Th	is should be done as ma	terial arrives.)		
Comments.					
V. Resources (Personnel &	k Equipment)				
Are adequate resources on had		rk?			No
If No, what action will be taken	?				

VI. Procedures (Project Manger should be involved in this stage of the inspection)

Review contract specifications. (List special requirements such as location accuracy, format for deliverables, etc.)

TETRA TECH EC, INC.	PREPARA	ATORY	PHASE INSP	ECTIO	N REP	ORT
Project Name: MEC Removal B	ains Gap Rd. Pro	oject No:	2921.0004		Report No:	QCP-006
UXO Team: Intrusive team		ation:	Fort McClellan Al.		Date:	02/14/2006
Contract Specifics were review	ed by UXOQC Grad	dy Bendel a	and Team Members			
Discuss procedure for accomp	lishing the work (Re	eference W	'P Section or SOP).			
Procedures were reviewed by accordance with Site Specific \ Geophysical Investigation Plan	Nork Plan Ref: Cha	pter 2.0 Te	chnical Management Plan	Contract Spo 2.5.4 Geor	ecifics reviev ohysical Surv	ved in vey, Chapter 6.0
Clarify any differences (revision	ns needed).					
VII. Resolve Differences	(What did you do t	to resolve c	outstanding issues/problen	ns)		
Comments:						
VIII. Testing/ Surveilland	ce					
Identify Tests/ Surveillance to		iency, and i	by whom.			
	·		<u>-</u>			
Where will the testing to take p	place (in the test bed	d, at a seled	cted monument, etc.)?			
Is the Testing/ Surveillance Pla	an Adequate?					
IX. Safety						
Review applicable portion of the	e Health and Safety	y Plan.				
Presented by UXOSO Grady Bendel and reviewed by all personnel						
Has the Activity Hazard Analys	is been approved?					No
X. Results of Inspection						
□ Acceptable □	Unacceptable			NCR #:		
Name: Grady Bendel UXOQC	Signatur	re: An	och Bushl		Da	ite: 02/14/2006
QCM Comments						
OCM Davidous						
QCM Review		Contace	C1 1 2			
	Concur Signatur	re: 🗬	anald Welch 2		Da	te 02/15/06
XI. Distribution						
☐ PM	☐ SITE MGR	☐ UX	OQC SUXO	S	☐ CLIENT	REP
Sundent Personal						

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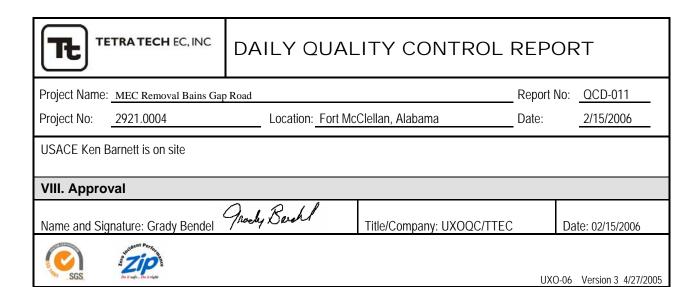
Project Name: NEC Remov	al Action Along Bains Gap Ro	ad	Report No: QCI-006
Project No: 2921.0004	Location: Fort McC	Clellan, Alabama	Date: 2/14/2006
I. Definable Feature of V	Vork		
Project Management	Geophysical Mapping	☐ Data Management	☐ Brush Clearing
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey
Surface Clearance		☐ Transect Activity	☐ Scrap Processin
GIS Management	Mobilization/Demobilization	on	Other:
	Os, Corporate references, SOPs, etc	_	
III. Personnel Present (er	mployees performing the work) Attack	h supplemental sheet if necessary	
Name	Position	Company	I
Grady Bendel	QC/Safety Manager	TtECI	
Brad Newlin	Geophysics	TtECI	
Anthony Joiner	UXO Tech II	TtECI	
Matt Mutton	UXO Tech II	TtECI	
V. Preparatory Work (eq	uipment set up & testing, EZ set up,	, logbook entries, etc.)	
Is preliminary work complete ar		∑ Yes	☐ No
If No, what action(s) will be take	en?		
V Took Everytion			
V. Task Execution	eardance with plane and enecification	ns? X Yes	□ No
If No, what corrective action(s)	ordance with plans and specification will be taken?	<u> </u>	NO
ir ivo, what corrective action(s)	wiii be takeri:		
Is workmanship acceptable?			□ No
If No, what action(s) will be take	en?		
V. Resolve Differences			
Comments: No Differences at t	his time.		

TETRATECHEC, INC. INITIAL PHASE INSPECTION REPORT			
Project Name: MEC Remov	val Action Along Bains Gap Road	Report No: _ (QCI-006
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date:	2/14/2006
Comments: All personnel on Reacquire Team are complying with Accident Prevention Plan All Personnel are using required Safety equipment / PPE. Continued quality performance will be monitored by use of Follow-up inspections.			
VII. Results of Inspection	on		
□ Acceptable □	Unacceptable	NCR #:	
Name: Grady Bendel UXOQC	Signature: Prochy Back	Date	:02/14/2006
QC Manager Comments			
QC Manager Review			
⊠ Concur □ Non-	Concur Signature: Sign	Date	: 02/15/06
VIII. Distribution			
☐ PM	☐ SITE MGR ☐ UXOQC ☐ SUXO	S CLIENT R	EP
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TETRATECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE	
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-015	
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/14/2006	
I. Definable Feature of V	Vork			
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing	
	UXO Avoidance	☐ Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
☐ GIS Management	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other:	
II. Type of Inspection				
	Surveillance			
II. References (USACE DIE	Os, Corporate references, SOPs, etc.):			
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap Ro			
III. Activities/Conditions	Observed			
Conducted a Follow-up Phase Inspection on the Intrusive team whom is digging reacquired flagged anomalies in the Selected Sites. The team will be using hand held magnetometers to locate items in accordance to Site-Specific Work Plan Chapter 2.0 para 2.5.5 and 2.5.6 • Observed team Intrusive in grid BG47 and BG43				
	lures were understood and all required PPE	E was on hand and serviceable.		
	ne task have been developed.			
·	n identified and positions filled.			
• •	peen identified and training has been compl	leted.		
Preliminary work and coordination for the task have been completed.				
Equipment and materials required to perform the task have been identified and are available.				
 Specific aspects outlined in the SOW were discussed and understood by all. Team member: Kent Tibbitts Team Leader, Kirk Wagoner UXOII, Scott Eason UXO I 				
Conducted By: Grady Bendel U	JXOQC Signature: Procky Be	rehl	Date: 02/14/2006	
X. UXOQC Review				
□ Acceptable □	Unacceptable	NCR #:		
Comments: Will continue Follo	w-up Inspections throughout the Swee	. 1		
Name: Grady Bendel	Signature Grocky Ber	ehl	Date: 02/14/06	
XI. Distribution				
☐ PM	SUXOS UXOSO	UXO Quality Manager	Client Rep	
SGS Los aufe. To a right			UXO-05 Version 3 4/27/2005	

TETRA TECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-016
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/14/2006
I. Definable Feature of V	Vork		
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing
☐ Intrusive Investigation	UXO Avoidance	☐ Demolition	Survey
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing
GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Seed Item
II. Type of Inspection			
Follow-up	Surveillance ■		
•	Os, Corporate references, SOPs, etc.):		
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap Ro		
III. Activities/Conditions	Observed		
The following list is a list of located USACE Seed Items During Mag and Digging operation for accountability. All measurements or off the South West corner stake • Seed Item BGR#- 048 3 lbs Practice Bomb Located 02/07/2006 in grid BG101 @ 72' North / 54' East • Seed Item BGR#- 016 57mm Projectile Located 02/08/2006 in grid BG099 @ 74'North / 69'East • Seed Item BGR#- 003 57mm Projectile Located 02/09/2006 in grid BG097 @ 65'North / 32'East Seed Item BGR#- 032 3 lbs Practice Bomb Located 02/09/2006 in grid BG095 @ 75'North / 59' East			
Conducted By: Grady Bendel U	IXOQC Signature: Procky Be	rhl .	Date: 02/14/2006
X. UXOQC Review			
	Unacceptable	NCR #:	
Comments:			
Name: Grady Bendel	Signature: Grocky Bar	chl	Date: 02/14/2006
XI. Distribution	Signature. 7		Date: 02/14/2000
☐ PM ☐ SUXOS ☐ UXOSO ☐ UXO Quality Manager ☐ Client Rep			
SGS Surafe. Do it right			UXO-05 Version 3 4/27/2005

TETRA TECH EC, INC	DAILY QUALITY CON	NTROL REPORT
Project Name: MEC Removal Bains G	ap Road	Report No: QCD-011
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: 2/15/2006
☐ Sunday ☐ Monday	☐ Tuesday ☐ Wednesday ☐ Thu	ırsday 🗌 Friday 🔲 Saturday
Weather/Precipitation: Mainly cloudy	High Temperature: 6 Low Temperature: 4	Wind: SSE 5-10 Humidity 60% 9F MPH Humidity 60%
I. Personnel Present (Referen	ce/attach superintendent's daily report if applic	
Name	Position	Company
Biggs, Todd	Project Manager	TtECI
Saveall, Pat	SUXOS	TtECI
Bendel, Grady	UXOQC/Safety	TtECI
Leaks, Marty	Support	TtECI
Tibbitts, Kent	UXO III	TtECI
Kimbol, Alan	ol, Alan UXO Tech II TtECI	
Wagoner, Kirk	UXO Tech II	TtECI
Joiner, Anthony	UXO Tech I	TtECI
Eason, Scott	UXO Tech I	TtECI
Mutton, Matt	UXO Tech I	TtECI
Newlin, Brad	Geophysicist	TtECI
Jordan, Jim	Brush Team	Envirogrind
Lowry, Gene	Brush Team	Envirogrind
II. Work Performed		
grids 89 thru 101 and Geo Survey to	p road area doing Intrusive investigation in gri am Mapping and Anomaly Reacquire	
	(Reference/attach inspection/surveillance rep	oorts):
Completed 3 Surveillances (See Atta Completed 0 Prepatory inspection (See Atta Completed 0 Initial inspection (See Atta	See Attachments)	
IV. Problems Encountered /	Corrective Actions Taken	
None		
V. Directions Given / Receiv	ed:	
With the amount of area reinforced	eams to maintain Safe Separation between te	eams
VI. Special Notes / Lessons	Learned	
None		
VII. Visitors		



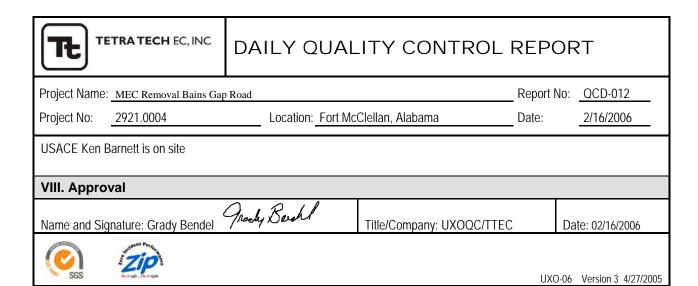
TETRA TECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE
Project Name: MEC Remova	al Action Along Bains Gap Road		Report No: QCS-017
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/15/2006
I. Definable Feature of V	Vork		
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing
☐ Intrusive Investigation	UXO Avoidance	Demolition	☐ Survey
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing
GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Seed Item
II. Type of Inspection			
☐ Follow-up	Surveillance Surveillance		
•	Os, Corporate references, SOPs, etc.):		
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R		
III. Activities/Conditions	Observed		
The following is a list of located	USACE Seed Items found during Intr	usive operation.	
Seed Item BGR#- 038 3 lbs Practice Bomb Located 02/15/2006 in grid BG050 @ anomaly Flag # 22			
Conducted By: Grady Bendel L	JXOQC Signature: Growly Be	rehl	Date: 02/15/2006
X. UXOQC Review	1	1	
Acceptable Comments:	Unacceptable	NCR #:	
Name: Grady Bendel XI. Distribution	Signature: Procky Ber	hl	Date: 02/15/2006
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep
SGS To to safe, to a track		, ,	UXO-05 Version 3 4/27/2005

TETRA TECH EC, INC.	FOLLOW-UP INSPECTION/SUREPORT	IRVEILLANCE	
Project Name: MEC Remova	al Action Along Bains Gap Road	Report No: QCS-018	
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: 02/15/2006	
I. Definable Feature of V	Vork		
☐ Project Management	☐ Geophysical Mapping ☐ Data Mana	gement Brush Clearing	
	☐ UXO Avoidance ☐ Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition ☐ Transect A	ctivity Scrap Processing	
☐ GIS Management	☐ Mobilization/Demobilization ☐ Acceptance	e Sampling	
II. Type of Inspection			
	Surveillance		
II. References (USACE DIE	Os, Corporate references, SOPs, etc.):		
	for MEC Removal Action Along Baines Gap Road, C Removal Action Along Bains Gap Road		
III. Activities/Conditions	Observed		
team will be using hand held magr	pection on the Intrusive team whom is digging reacquired flagget netometers to locate items in accordance to Site-Specific World rid BG050 digging reacquired anomalies flags		
Equipment inspection procedures were understood and all required PPE was on hand and serviceable.			
Appropriate procedures for the second control of the second c	ne task have been developed.		
Personnel required have been	n identified and positions filled.		
Training requirements have be a second or	peen identified and training has been completed.		
Preliminary work and coording	nation for the task have been completed.		
Equipment and materials required to perform the task have been identified and are available.			
 Specific aspects outlined in the SOW were discussed and understood by all. Team member: Kent Tibbitts Team Leader, Kirk Wagoner UXOII, Scott Eason UXO I 			
Conducted By: Grady Bendel U	JXOQC Signature: Prochy Back	Date: 02/15/2006	
X. UXOQC Review			
	Unacceptable	NCR #:	
Comments: Will continue Follow-up Inspections throughout the Sweeping process.			
Name: Grady Bendel	Signature: Prochy Berch	Date: 02/15/2006	
XI. Distribution	Signature. 7	Date: 02/15/2000	
☐ PM ☐ SUXOS ☐ UXOSO ☐ UXO Quality Manager ☐ Client Rep			
SGS Sundant Perform		UXO-05 Version 3 4/27/2005	

TETRA TECH EC, INC.	FOLLOW-UP INSPEREDORT	ECTION/SURVEIL	.LANCE	
Project Name: MEC Remova	al Action Along Bains Gap Road	Report No: QCS-019		
Project No: 2921.0004	Location: Fort McC	Clellan, Alabama	Date: 02/15/2006	
I. Definable Feature of V	Vork			
☐ Project Management	Geophysical Mapping	☐ Data Management	□ Brush Clearing	
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
☐ GIS Management	☐ Mobilization/Demobilization	n Acceptance Sampling	Other:	
II. Type of Inspection				
	Surveillance			
II. References (USACE DIE	Os, Corporate references, SOPs, etc.	.):		
	for MEC Removal Action Along Bain C Removal Action Along Bains Gap			
III. Activities/Conditions	Observed			
	pection on the Brush Clearing team whon equipment in accordance to Site-Specific ids BG089 thru BG101			
Equipment inspection proced	lures were understood and all required Pl	PE was on hand and serviceable.		
Appropriate AHA's for the tas	sk have been developed.			
 Personnel required have been 	n identified and positions filled.			
Training requirements have be	peen identified and training has been com	npleted.		
Preliminary work and coording	nation for the task have been completed.			
 Equipment and materials req 	uired to perform the task have been iden	tified and are available.		
	he SOW were discussed and understood II/Escort, Jim Jordan Operator, Gene Lov			
Conducted By: Grady Bendel L	JXOQC Signature: Prochy &	Parkl	Date: 02/15/2006	
X. UXOQC Review				
	Unacceptable	NCR #:		
Comments: Will continue Follow	w-up Inspections throughout the Swe			
Name: Grady Bendel	Signature: Procky B	erchl	Date: 02/15/2006	
XI. Distribution				
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep	
SGS Do a safe. Do a right			UXO-05 Version 3 4/27/2005	

Tŧ	TETRATECH EC, INC	DAILY QU	ALITY CONT	ΓRO	L REPOR	?T
Project Nar	Me: MEC Removal Bains Gap	Road			Report No:	QCD-012
Project No:	2921.0004	Location: Fo	rt McClellan, Alabama		Date:	2/16/2006
Sunda	y 🔲 Monday 📗	Tuesday 🔲 '	Wednesday 🛛 Thursd	ay	Friday	Saturday
Weather/Pr	recipitation: Sunshine Along	y with passing	High Temperature: 73F Low Temperature: 45F		Wind: ESE 10- 15 MPH	Humidity: 87%
I. Persor	nnel Present (Reference	/attach superintenden	t's daily report if applicable	e)		
Name		Position		Com	pany	
Biggs, Tod	d	Project Manager		TtEC	I	
Saveall, Pa	at	SUXOS		TtEC	I	
Bendel, Gr	ady	UXOQC/Safety		TtEC	I	
Leaks, Ma	rty	Support		TtEC	I	
Tibbitts, Ke	ent	UXO III		TtEC	I	
Kimbol, Ala	an	UXO Tech II		TtEC	I	
Wagoner, I	Kirk	UXO Tech II		TtEC	I	
Joiner, Ant	hony	UXO Tech I		TtEC	I	
Eason, Sco	ott	UXO Tech I		TtEC	I	
Mutton, Ma	ntt	UXO Tech I		TtEC	I	
Newlin, Bra	ad	Geophysicist		TtEC	I	
Jordan, Jin	า	Brush Team		Envir	ogrind	
Lowry, Ger	ne	Brush Team		Envirogrind		
	Performed			·		
	am worked at Baines Gap and Envirogrind is removir					
III. Quali	ty Control Activities (Reference/attach insp	ection/surveillance reports	s):		
Completed	O Surveillances (See Attact O Prepatory inspection (See O Initial inspection (See Att	e Attachments)				
IV. Probl	lems Encountered / C	orrective Actions	s Taken			
None						
V. Direct	ions Given / Receive	d:				
With the ar	mount of area reinforced Tea	ams to maintain Safe S	Separation between team	S		
VI. Spec	ial Notes / Lessons L	earned				
None						

VII. Visitors

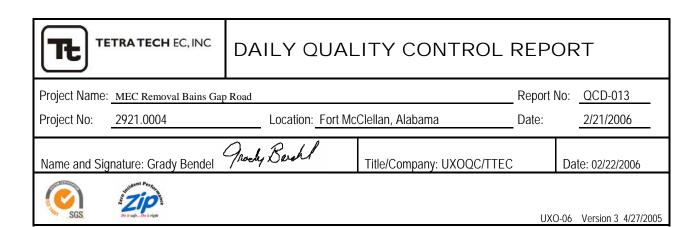


TETRA TECH EC, INC.	FOLLOW-UP INSPE REPORT	CTION/SURVEIL	LANCE	
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-020	
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/16/2006	
I. Definable Feature of V	Vork			
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing	
	UXO Avoidance	☐ Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
☐ GIS Management	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other:	
II. Type of Inspection				
	Surveillance			
II. References (USACE DII	Os, Corporate references, SOPs, etc.)	:		
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R			
III. Activities/Conditions				
Conducted a Follow-up Phase Inspection on the Intrusive team whom is digging reacquired flagged anomalies in the Selected Sites. The team will be using hand held magnetometers to locate items in accordance to Site-Specific Work Plan Chapter 2.0 para 2.5.5 and 2.5.6 Observed team Intrusive in grid BG048 & BG050 digging reacquired anomalies flags				
	lures were understood and all required PP	E was on hand and serviceable.		
	ne task have been developed.			
·	n identified and positions filled.			
	peen identified and training has been comp	oleted.		
,	nation for the task have been completed.			
	uired to perform the task have been identi			
	ne SOW were discussed and understood In Leader, Kirk Wagoner UXOII, Scott Easo	n UXO I		
Conducted By: Grady Bendel L	JXOQC Signature: Prochy Ba	ichl	Date: 02/16/2006	
X. UXOQC Review				
Acceptable	Unacceptable	NCR #:	_	
Comments: Will continue Folio	w-up Inspections throughout the Swee	. 1		
Name: Grady Bendel	Signature Prochy Be	ichl	Date: 02/16/2006	
XI. Distribution				
☐ PM	☐ SUXOS ☐ UXOSO	☐ UXO Quality Manager	Client Rep	
SGS Super Specific States and Specific			UXO-05 Version 3 4/27/2005	

TETRATECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	.LANCE	
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-02	1
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/16/200	ე6
I. Definable Feature of W	/ork			
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing	ng
☐ Intrusive Investigation	UXO Avoidance	☐ Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Proces	ssing
GIS Management	Mobilization/Demobilization	☐ Acceptance Sampling	Other:	
II. Type of Inspection				
	Surveillance			
II. References (USACE DID	Os, Corporate references, SOPs, etc.):			
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R			
III. Activities/Conditions	Observed			
will be using Robotic Station system Management Plan, Para 2.5.3 Geo Observed team collecting dat	a in grids BG001 thru BG015.	cordance with Site Specific Work		
	ures were understood and all required PPI	E was on hand and serviceable.		
Appropriate procedures for th	·			
· ·	n identified and positions filled.			
• •	een identified and training has been comp	leted.		
,	nation for the task have been completed.	ind and are quallable		
 Specific aspects outlined in the 	uired to perform the task have been identifing SOW were discussed and understood be	y all.	IVO T. I. I.	
Team member: Brad Newlin Ge	EO Lead/Team Leader, Anthony Joine	4	IXO Tech I	
Conducted By: Grady Bendel U	IXOQC Signature: Prochy Be	rehl	Date: 02/16/2	2006
X. UXOQC Review				
□ Acceptable □	Unacceptable	NCR #:		
Comments: Will continue Follov	v-up Inspections throughout the Swee	. 01		
Name: Grady Bendel	Signature: Prochy Bar	hl	Date: 02/17/20	206
XI. Distribution	Signature. 7		Date: 02/1//20	700
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep	
SGS Los a safe. Bo a right			UXO-05 Version 3 4/2	7/2005

TETRATECH EC, INC	DAILY QUALITY CON	TROL REPORT
Project Name: MEC Removal Bains Gap	Road	Report No: QCD-013
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: <u>2/21/2006</u>
☐ Sunday ☐ Monday ☐		sday 🗌 Friday 🔲 Saturday
Weather/Precipitation: Mostly cloudy w		
drizzlemainly in the morning. I. Personnel Present (Reference	Low Temperature: 43 /attach superintendent's daily report if applica	
Name	Position Position	Company
Saveall, Pat	SUXOS	TtECI
Bendel, Grady	UXOQC/Safety	TtECI
Leaks, Marty	Support	TtECI
Tibbitts, Kent	UXO III	TtECI
Kimbol, Alan	UXO Tech II	TtECI
Wagoner, Kirk	UXO Tech II	TtECI
Joiner, Anthony	UXO Tech I	TtECI
Eason, Scott	UXO Tech I	TtECI
Mutton, Matt	UXO Tech I	TtECI
Newlin, Brad	Geophysicist	TtECI
II. Work Performed		
Intrusive team worked at Baines Ga collected survey data working in grids	p road area doing Intrusive investigation in BG001 thru BG015	grid BG48 and BG041, Geo Survey team
	Reference/attach inspection/surveillance repo	rts):
Completed 2 Surveillances (See Attac Completed 0 Prepatory inspection (Se Completed 0 Initial inspection (See Att	e Attachments)	
IV. Problems Encountered / C	Corrective Actions Taken	
None		
V. Directions Given / Receive	d:	
With the amount of area reinforced Te	ams to maintain Safe Separation between tea	ms
VI. Special Notes / Lessons L	earned	
None		
VII. Visitors		
USACE Robert Bohannon is on site		

VIII. Approval



TETRA TECH EC, INC.	FOLLOW-UP INSPEREPORT	CTION/SURVEIL	LANCE	
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-022	
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/21/2006	
I. Definable Feature of V	Vork			
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing	
☐ Intrusive Investigation	UXO Avoidance	□ Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
☐ GIS Management	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other:	
II. Type of Inspection				
	Surveillance			
II. References (USACE DIE	Os, Corporate references, SOPs, etc.)			
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R			
III. Activities/Conditions	Observed			
Conducted a Follow-up Phase Inspection on the Geophysical Survey team whom is collecting geophysical data in selected areas. The team will be using Robotic Station system and man carried EM61 equipment in accordance with Site Specific Work Plan Ref: Chapter 2.0 Technical Management Plan, Para 2.5.3 Geophysical Survey Observed team collecting data in grids BG008 thru BG010.				
 Equipment inspection proced 	ures were understood and all required PP	E was on hand and serviceable.		
 Appropriate procedures for the 	e task have been developed.			
 Personnel required have bee 	n identified and positions filled.			
Training requirements have be	een identified and training has been comp	oleted.		
Preliminary work and coording	nation for the task have been completed.			
 Equipment and materials req 	uired to perform the task have been identif	fied and are available.		
	ne SOW were discussed and understood b Lead/Team Leader, Anthony Joiner UXO			
Conducted By: Grady Bendel L	IXOQC Signature: Proch, Be	inhl	Date: 02/21/2006	
X. UXOQC Review				
] Unacceptable	NCR #:		
Comments: Will continue Follow	w-up Inspections throughout the Swee	eping process.		
Name: Grady Bendel	Signature: Prochy Be	Al	Date: 02/21/2006	
XI. Distribution				
☐ PM	☐ SUXOS ☐ UXOSO	☐ UXO Quality Manager	Client Rep	
SGS Do a safe. Do a right			UXO-05 Version 3 4/27/2005	

TETRA TECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	.LANCE	
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-023	
Project No: 2921.0004	Location: Fort McCle	llan, Alabama	Date: 02/21/2006	
I. Definable Feature of V	Vork			
☐ Project Management	Geophysical Mapping	☐ Data Management	☐ Brush Clearing	
	UXO Avoidance	Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
☐ GIS Management	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other:	
II. Type of Inspection				
	Surveillance			
II. References (USACE DIE	Os, Corporate references, SOPs, etc.):			
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap Ro			
III. Activities/Conditions	Observed			
Conducted a Follow-up Phase Inspection on the Intrusive team whom is digging reacquired flagged anomalies in the Selected Sites. The team will be using hand held magnetometers to locate items in accordance to Site-Specific Work Plan Chapter 2.0 para 2.5.5 and 2.5.6 Observed team Intrusive in grid BG048 & BG041 digging reacquired anomalies flags				
 Equipment inspection proced 	ures were understood and all required PPE	was on hand and serviceable.		
 Appropriate procedures for the 	e task have been developed.			
 Personnel required have bee 	n identified and positions filled.			
 Training requirements have b 	een identified and training has been compl	leted.		
 Preliminary work and coording 	nation for the task have been completed.			
 Equipment and materials req 	uired to perform the task have been identifi	ed and are available.		
	ne SOW were discussed and understood b Leader, Kirk Wagoner UXOII, Scott Easor			
Conducted By: Grady Bendel L	JXOQC Signature: Proch Bu	shl	Date: 02/21/2006	
X. UXOQC Review			•	
	Unacceptable	NCR #:		
Comments: Will continue Follow	w-up Inspections throughout the Swee	ping process.		
Name: Grady Bendel	Signature: Prochy Ber	M	Date: 02/21/2006	
XI. Distribution	orginataro		Bato. GEIZ II ZOGO	
☐ PM	☐ SUXOS ☐ UXOSO	☐ UXO Quality Manager	Client Rep	
SGS Laugh Derroga			UXO-05 Version 3 4/27/2005	

TETRATECH EC, INC	DAILY QUALITY CONTROL REPORT					
Project Name: MEC Removal Bains Gap Road Report No: QCD-014						
Project No: <u>2921.0004</u>	Location: Fort Mc	Clellan, Alabama		Date:	2/22/2006	
☐ Sunday ☐ Monday ☐] Tuesday 🔀 Wedr	nesday 🔲 Thursd	ay	Friday	Saturday	
Weather/Precipitation: Showers this morning, becoming a steady rain during the afternoon hours. Winds light and variable. Chance of rain 80%. Rainfall near a quarter of an inch. High Temperature: 58F Low Temperature: 46F						
I. Personnel Present (Reference/a	attach superintendent's da	ily report if applicable	e)			
Name	Position		Com			
Saveall, Pat	SUXOS		TtEC			
Bendel, Grady	UXOQC/Safety		TtEC			
Leaks, Marty	Support		TtEC			
Tibbitts, Kent	UXO III		TtEC			
Kimbol, Alan	UXO Tech II		TtEC			
Wagoner, Kirk	UXO Tech II		TtECI			
Joiner, Anthony	UXO Tech I	UXO Tech I		TtECI		
Eason, Scott	UXO Tech I		TtECI			
Mutton, Matt	UXO Tech I		TtECI			
Newlin, Brad	Geophysicist	Geophysicist		TtECI		
II. Work Performed Intrusive team worked at Baines Gap collected survey data working in grids B			id BG(041 and BG043,	Geo Survey team	
III. Quality Control Activities (Reference/attach inspection/surveillance reports):						
Completed 2 Surveillances (See Attachments) Completed 0 Prepatory inspection (See Attachments) Completed 0 Initial inspection (See Attachments)						
IV. Problems Encountered / Co	orrective Actions Ta	ken				
None						
V. Directions Given / Received						
With the amount of area reinforced Teams to maintain Safe Separation between teams						
VI. Special Notes / Lessons Le	arned					
None						
VII. Visitors						
USACE Robert Bohannon on site						
VIII. Approval						
Name and Signature: Grady Bendel	Prochy Berch!	Title/Company: UX	OQC/	TTEC Da	ate: 02/22/2006	





TETRATECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE		
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-024		
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/22/2006		
I. Definable Feature of V	Vork				
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing		
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey		
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing		
GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Seed Item		
II. Type of Inspection					
☐ Follow-up	Surveillance ■				
II. References (USACE DIE	Os, Corporate references, SOPs, etc.):				
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R				
III. Activities/Conditions	Observed				
The following is a list of located USACE Seed Item found during Intrusive operation. • Seed Item BGR#- 052, 3 lbs Practice Bomb Located 02/22/2006 in grid BG041 @ anomaly Flag # 20					
Conducted By: Grady Bendel L	IXOQC Signature: Grock, Be	ishl	Date: 02/22/2006		
X. UXOQC Review	•				
	Unacceptable	NCR #:			
Comments:		•			
Name: Grady Bendel	Signature: Proch Ber	ehl	Date: 02/22/2006		
XI. Distribution					
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep		
SGS Du stafe. To it right			UXO-05 Version 3 4/27/2005		

TETRA TECH EC, INC.	FOLLOW-UP INSPEREPORT	CTION/SURVEIL	LANCE	
Project Name: MEC Remova	al Action Along Bains Gap Road		Report No: QCS-022	
Project No: 2921.0004	Location: Fort McCl	lellan, Alabama	Date: 02/22/2006	
I. Definable Feature of V	Vork			
☐ Project Management	⊠ Geophysical Mapping	☐ Data Management	☐ Brush Clearing	
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
☐ GIS Management	☐ Mobilization/Demobilization	Acceptance Sampling	Other:	
II. Type of Inspection				
	Surveillance			
II. References (USACE DIE	Os, Corporate references, SOPs, etc.)):		
	for MEC Removal Action Along Bain C Removal Action Along Bains Gap F			
III. Activities/Conditions	Observed			
Conducted a Follow-up Phase Inspection on the Geophysical Survey team whom is collecting geophysical data in selected areas. The team will be using Robotic Station system and man carried EM61 equipment in accordance with Site Specific Work Plan Ref: Chapter 2.0 Technical Management Plan, Para 2.5.3 Geophysical Survey Observed team collecting data in grids BG085, BG086, BG087 and BG088.				
Equipment inspection proced	lures were understood and all required PF	PE was on hand and serviceable.		
Appropriate procedures for the second control of the second c	ne task have been developed.			
 Personnel required have been 	n identified and positions filled.			
Training requirements have be	peen identified and training has been comp	pleted.		
Preliminary work and coording	nation for the task have been completed.			
 Equipment and materials req 	uired to perform the task have been identi	ified and are available.		
	he SOW were discussed and understood Lead/Team Leader, Anthony Joiner UXO			
Conducted By: Grady Bendel L	JXOQC Signature: Prochy Bi	ashl	Date: 02/22/2006	
X. UXOQC Review				
	Unacceptable	NCR #:		
Comments: Will continue Follow	w-up Inspections throughout the Swee	eping process.		
Name: Grady Bendel	Signature: Prochy Be	irehl	Date: 02/22/2006	
XI. Distribution				
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep	
SGS Lo is safe. To is right			UXO-05 Version 3 4/27/2005	

TETRATECH EC, INC	DAILY QUALITY CONT	ROL REPORT			
Project Name: MEC Removal Bains Gap Road Report No: QCD-015					
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: 2/23/2006			
☐ Sunday ☐ Monday ☐	Tuesday	ay 🗌 Friday 🔲 Saturday			
Weather/Precipitation: A mix of clouds ar	d sun. High Temperature: 60F Low Temperature: 54F	Wind: N 5-10 Humidity 97% mph			
I. Personnel Present (Reference/at	tach superintendent's daily report if applicable	e)			
Name	Position	Company			
Saveall, Pat	SUXOS	TtECI			
Bendel, Grady	UXOQC/Safety	TtECI			
Leaks, Marty	Support	TtECI			
Tibbitts, Kent	UXO III	TtECI			
Kimbol, Alan	UXO Tech II	TtECI			
Wagoner, Kirk	UXO Tech II	TtECI			
Joiner, Anthony	UXO Tech I	TtECI			
Eason, Scott	UXO Tech I	TtECI			
Mutton, Matt	UXO Tech I	TtECI			
Newlin, Brad	Geophysicist	TtECI			
II. Work Performed	-				
	d area doing Intrusive investigation in grid Bods BG013, BG014, BG015, BG016, BG026,				
III. Quality Control Activities (Reference/attach inspection/surveillance reports):					
Completed 2 Surveillances (See Attachments) Completed 0 Prepatory inspection (See Attachments) Completed 0 Initial inspection (See Attachments)					
IV. Problems Encountered / Corrective Actions Taken					
None					
V. Directions Given / Received:					
With the amount of area reinforced Teams to maintain Safe Separation between teams					
VI. Special Notes / Lessons Learned					
None					
VII. Visitors					
USACE Robert Bohannon is on site, USA	ACE Dan Copeland, US Forestry Steve Miller				
VIII. Approval					
Name and Signature: Grady Bendel	noch Berch! Title/Company: UX	OQC/TTEC Date: 02/23/2006			
under Perfor					





TETRA TECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE	
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-025	
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/23/2006	
I. Definable Feature of V	Vork			
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing	
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Seed Item	
II. Type of Inspection				
☐ Follow-up	Surveillance Surveillance			
· ·	Os, Corporate references, SOPs, etc.):			
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R			
III. Activities/Conditions	Observed			
The following is a list of located USACE Seed Item found during Intrusive operation. Seed Item BGR#-46, 30 mm projectile, Located 02/23/2006 in grid BG049 @ anomaly Flag # 10 Seed Item BGR#-21, 2.75 in Scar Warhead, Located 02/23/2006 in grid BG028 @ anomaly Flag # 15 Seed Item BGR# 57, 75mm Shrapnel Round, Located 02/23/2006 in grid BG016 @ Anomaly Flag # 02 BGR # 46 BGR # 21				
Conducted By: Grady Bendel L	JXOQC Signature: Prochy Be	rehl	Date: 02/23/2006	
X. UXOQC Review		T		
Acceptable] Unacceptable	NCR #:		
Comments:				
Name: Grady Bendel XI. Distribution	Signature: Prochy Bar	hl	Date: 02/23/2006	
☐ PM	SUXOS UXOSO	UXO Quality Manager	Client Rep	
SGS Supplement of the state of			UXO-05 Version 3 4/27/2005	

TETRA TECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE	
Project Name: MEC Remova	l Action Along Bains Gap Road	Report No: QCS-027		
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/23/2006	
I. Definable Feature of V	Vork			
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing	
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey	
☐ Surface Clearance		☐ Transect Activity	☐ Scrap Processing	
☐ GIS Management	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other:	
II. Type of Inspection				
	Surveillance			
II. References (USACE DIE	Os, Corporate references, SOPs, etc.):			
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap Ro			
III. Activities/Conditions				
Conducted a Follow-up Phase Inspection on the Geophysical Survey team whom is collecting geophysical data in selected areas. The team will be using Robotic Station system and man carried EM61 equipment in accordance with Site Specific Work Plan Ref: Chapter 2.0 Technical Management Plan, Para 2.5.4 Anomaly Reacquisition Chapter 6.0 Geophysical investigation Plan para.6.4.2 Anomaly Reacquisition and Marking Observed team collecting data in grids BG014, BG015 and BG016. Equipment inspection procedures were understood and all required PPE was on hand and serviceable. Appropriate procedures for the task have been developed. Personnel required have been identified and positions filled. Training requirements have been identified and training has been completed. Preliminary work and coordination for the task have been completed. Equipment and materials required to perform the task have been identified and are available. Specific aspects outlined in the SOW were discussed and understood by all. Team member: Brad Newlin GEO Lead/Team Leader, Anthony Joiner UXO Tech I, Matt Mutton UXO Tech I				
Conducted Dr. Condu Dandell	IXOOC Signature Prochy Be	Al	D-1- 02/22/2007	
Conducted By: Grady Bendel L X. UXOQC Review	JXOQC Signature: //wellq X 30		Date: 02/23/2006	
Acceptable		NCR #:		
	w-up Inspections throughout the Swee			
Name: Grady Bendel XI. Distribution	Signature: Prochy Ber		Date: 02/23/2006	
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep	
SGS Sundant Person and Sundant P		one easily manager	UXO-05 Version 3 4/27/2005	

TETRATECH EC, INC	DAILY QUA	ALITY CONT	ROL REPO	ORT	
Project Name: MEC Removal Bains Gap	Road		Report N	No: <u>QCD-016</u>	
Project No: 2921.0004	Location: Fort	McClellan, Alabama	Date:	2/24/2006	
Sunday Monday	☐ Tuesday ☐ W	ednesday Thursday	y 🛛 Friday	☐ Saturday	
Weather/Precipitation: A mix of clouds	and sun.	High Temperature: 60F Low Temperature: 54F	Wind: N 5-10 mph	Humidity 97%	
I. Personnel Present (Reference	/attach superintendent's	s daily report if applicable)			
Name	Position		Company		
Saveall, Pat	SUXOS		TtECI		
Bendel, Grady	UXOQC/Safety		TtECI		
Leaks, Marty	Support		TtECI		
Tibbitts, Kent	UXO III		TtECI		
Kimbol, Alan	UXO Tech II		TtECI		
Wagoner, Kirk	UXO Tech II		TtECI		
Joiner, Anthony	UXO Tech I		TtECI		
Eason, Scott	UXO Tech I		TtECI		
Mutton, Matt	UXO Tech I		TtECI		
Newlin, Brad	Geophysicist		TtECI		
II. Work Performed					
Intrusive team worked at Baines Gap r completed 88 digs. Reacquire team p BG051, BG053 and BG055					
III. Quality Control Activities	Reference/attach insped	ction/surveillance reports)			
Completed 2 Surveillances (See Attact Completed 0 Prepatory inspection (Sec Completed 0 Initial inspection (See Att	e Attachments)				
IV. Problems Encountered / C	orrective Actions	Taken			
None					
V. Directions Given / Received					
With the amount of area reinforced Tea		eparation between teams			
VI. Special Notes / Lessons L	earned				
None					
VII. Visitors					
USACE Robert Bohannon is on site					
VIII. Approval					
Name and Signature: Grady Bendel	Josep Berch!	Title/Company: UXC	QC/TTEC	Date: 02/24/2006	





TETRA TECH EC, INC.	FOLLOW-UP INSPECTION REPORT	ON/SURVEIL	LANCE
Project Name: MEC Remova	al Action Along Bains Gap Road		Report No: QCS-028
Project No: 2921.0004	Location: Fort McClellan, A	labama	Date: 02/24/2006
I. Definable Feature of V	Vork		
☐ Project Management	Geophysical Mapping [Data Management	☐ Brush Clearing
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey
☐ Surface Clearance		Transect Activity	☐ Scrap Processing
☐ GIS Management	☐ Mobilization/Demobilization ☐ A	Acceptance Sampling	Other:
II. Type of Inspection			
	Surveillance		
II. References (USACE DIE	Os, Corporate references, SOPs, etc.):		
	for MEC Removal Action Along Baines Gap C Removal Action Along Bains Gap Road	Road,	
III. Activities/Conditions	Observed		
will be using Robotic Station syste Management Plan, Para 2.5.4 And Marking Observed team collecting da	pection on the Geophysical Survey team whom is meand man carried EM61 equipment in accordance maly Reacquisition Chapter 6.0 Geophysical investa in grids BG051, BG053 and BG055. Solution of the way of the survey	e with Site Specific Work stigation Plan para.6.4.2	Plan Ref: Chapter 2.0 Technical
Appropriate procedures for the second control of the second c	ne task have been developed.		
Personnel required have been	n identified and positions filled.		
Training requirements have be	peen identified and training has been completed.		
 Preliminary work and coordi 	nation for the task have been completed.		
 Equipment and materials req 	uired to perform the task have been identified and	are available.	
	he SOW were discussed and understood by all. EO Lead/Team Leader, Anthony Joiner UXO	Tech I, Matt Mutton U	XO Tech I
	1X000 Signature grocky Buch		
Conducted By: Grady Bendel L	JXOQC Signature:		Date: 02/24/2006
X. UXOQC Review			
Acceptable	Unacceptable	NCR #:	
Comments: Will continue Follo	w-up Inspections throughout the Sweeping pr	rocess.	-
Name: Grady Bendel	Signature Grock Buch		Date: 02/24/2006
XI. Distribution			
☐ PM	□ SUXOS □ UXOSO □	UXO Quality Manager	☐ Client Rep
SGS Do a safe. Do a right			UXO-05 Version 3 4/27/2005

TETRATECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE	
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-029	
Project No: 2921.0004	Location: Fort McCle	llan, Alabama	Date: 02/24/2006	
I. Definable Feature of V	/ork			
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing	
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Seed Item	
II. Type of Inspection				
☐ Follow-up				
· · · · · · · · · · · · · · · · · · ·	os, Corporate references, SOPs, etc.):			
	for MEC Removal Action Along Baine: C Removal Action Along Bains Gap Ro			
III. Activities/Conditions				
The following is a list of located	USACE Seed Item found during Intru:	sive operation.		
	M1907 Powder Train Time Fuze, Loc 75mm APT Projectile, Located 02/24			
BGR # 33				
Conducted By: Grady Bendel L	XOQC Signature: Prochy Ba	ichl	Date: 02/24/2006	
X. UXOQC Review			1	
	Unacceptable	NCR #:		
Comments:				
Name: Grady Bendel	Signature Prochy Bar	hl	Date: 02/24/06	
XI. Distribution				
☐ PM	☐ SUXOS ☐ UXOSO	☐ UXO Quality Manager	☐ Client Rep	
SGS Lou and to the a right			UXO-05 Version 3 4/27/2005	

TETRATECH EC, INC	DAILY QUA	LITY CONT	ROL REP	ORT
Project Name: MEC Removal Bains Gap R	load		Report	No: <u>QCD-017</u>
Project No: 2921.0004	Location: Fort M	AcClellan, Alabama	Date:	2/27/2006
☐ Sunday ☐ Monday ☐	Tuesday	dnesday 🗌 Thursda	y 🗌 Friday	☐ Saturday
Weather/Precipitation: Sunny skies.		ligh Temperature: 62F ow Temperature: 27F	Wind: S 5-10 mph	Humidity 88%
I. Personnel Present (Reference/a	ttach superintendent's o	daily report if applicable)	
Name	Position		Company	
Biggs, Todd	Project Manager		TtECI	
Saveall, Pat	SUXOS		TtECI	
Bendel, Grady	UXOQC/Safety		TtECI	
Leaks, Marty	Support		TtECI	
Tibbitts, Kent	UXO III		TtECI	
Kimbol, Alan	UXO Tech II		TtECI	
Wagoner, Kirk	UXO Tech II		TtECI	
Joiner, Anthony	UXO Tech I		TtECI	
Eason, Scott	UXO Tech I		TtECI	
Mutton, Matt	UXO Tech I		TtECI	
Newlin, Brad	Geophysicist		TtECI	
II. Work Performed				
Intrusive team worked at Baines Gap rodigs and BG038 25 digs. Mapping team				25 18 digs, BG036 21
III. Quality Control Activities (R	eference/attach inspecti	ion/surveillance reports)	:	
Completed 0 Surveillances (See Attachr Completed 0 Prepatory inspection (See Completed 0 Initial inspection (See Attac	Attachments)			
IV. Problems Encountered / Co	rrective Actions T	aken		
None				
V. Directions Given / Received With the amount of area reinforced Tear		paration between teams		
VI. Special Notes / Lessons Le		diation between teams		
None				
VII. Visitors				
USACE Robert Bohannon is on site				
VIII. Approval				
	Prochy Berch!	Title/Company: UXC	OQC/TTEC	Date: 02/27/2006
unident Perfor				





TETRATECH EC, INC	DAILY QUALITY CONT	ROL REPORT
Project Name: MEC Removal Bains Gap Ro	pad	Report No: QCD-018
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: 2/28/2006
☐ Sunday ☐ Monday 🖂	Tuesday	ay 🗌 Friday 🔲 Saturday
Weather/Precipitation: Mainly sunny.	High Temperature: 70F Low Temperature: 41F	Wind: SW 5-10 Humidity 62% mph
I. Personnel Present (Reference/at	tach superintendent's daily report if applicable	e)
Name	Position	Company
Bendel, Grady	UXOQC/Safety	TtECI
Leaks, Marty	Support	TtECI
Tibbitts, Kent	UXO III	TtECI
Kimbol, Alan	UXO Tech II	TtECI
Wagoner, Kirk	UXO Tech II	TtECI
Joiner, Anthony	UXO Tech I	TtECI
Deason, Micah	UXO Tech I	TtECI
Eason, Scott	UXO Tech I	TtECI
Mutton, Matt	UXO Tech I	TtECI
Newlin, Brad	Geophysicist	TtECI
II. Work Performed		
	ad area doing Intrusive investigation in grid E . Mapping team collected data in grids BG07	
5 1	ference/attach inspection/surveillance reports	s):
Completed 2 Surveillances (See Attachm Completed 0 Prepatory inspection (See A Completed 0 Initial inspection (See Attack	ents) ktachments)	
IV. Problems Encountered / Cor	rective Actions Taken	
None		
V. Directions Given / Received:		
	s to maintain Safe Separation between teams	S
VI. Special Notes / Lessons Lea	rned	
None		
VII. Visitors		
USACE Robert Bohannon is on site		
VIII. Approval		
Name and Signature: Grady Bendel	nocky Bershl Title/Company: UX	OQC/TTEC Date:02/28/06
SGS Supplement Personal Person		UXO-06 Version 3 4/27/2005

TETRA TECH EC, INC.	FOLLOW-UP INSPEREDORT	CTION/SURVEIL	LANCE	
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-030	
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/28/2006	
I. Definable Feature of V	Vork			
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing	
☐ Intrusive Investigation	UXO Avoidance	☐ Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Seed Item	
II. Type of Inspection				
☐ Follow-up	Surveillance ■ Surv			
•	Os, Corporate references, SOPs, etc.)			
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R			
III. Activities/Conditions				
The following is a list of located USACE Seed Item found during Intrusive operation. • Seed Item BGR#-14, #lbs Practice Bomb, Located 02/28/2006 in grid BG027 between anomaly Flags # 04 and 05 • Seed Item BGR#-15, #lbs Practice Bomb, Located 02/28/2006 in grid BG055 between anomaly Flags # 05 BGR # 14				
Conducted By: Grady Bendel L	IXOQC Signature: Proch, Be	ishl	Date: 02/28/2006	
X. UXOQC Review				
	Unacceptable	NCR #:		
Comments:				
Name: Grady Bendel	Signature: Prochy Ba	hl	Date: 02/28/2006	
XI. Distribution				
☐ PM	☐ SUXOS ☐ UXOSO	☐ UXO Quality Manager	☐ Client Rep	
SGS Do it step. To it right			UXO-05 Version 3 4/27/2005	

TETRATECH EC, INC.	FOLLOW-UP INSPEREPORT	CTION/SURVEIL	LANCE
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-031
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 02/28/2006
I. Definable Feature of V	Vork		
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing
GIS Management Grounding System Inspection	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Visual
II. Type of Inspection			
☐ Follow-up	Surveillance Surveillance		
-	Os, Corporate references, SOPs, etc.)		
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R		
III. Activities/Conditions	Observed		
Type 2 portable Magazines loc	ual inspection of all grounding wire co ated near range 20. Found that all gro del UXOSO/QC and Scott Eason UXC	unds are still properly connec	
Conducted By: Grady Bendel L	JXOQC Signature: Prochy Ba	ishl	Date: 02/28/2006
X. UXOQC Review			
Acceptable] Unacceptable	NCR #:	
Comment			
Name: Grady Bendel	Signature: Prochy Be	shl	Date: 02/28/2006
XI. Distribution			
☐ PM	SUXOS UXOSO	☐ UXO Quality Manager	Client Rep
SGS Lo a safe. To a right			UXO-05 Version 3 4/27/2005

	_			
TETRA TECH EC, INC	DAILY QUAI	LITY CONTR	OL REPC)RT
Project Name: MEC Removal Bains Ga	p Road		Report N	lo: <u>QCD-019</u>
Project No: 2921.0004	Location: Fort M	cClellan, Alabama	Date:	03/01/2006
☐ Sunday ☐ Monday [☐ Tuesday 🔲 Wed	Inesday Thursday	☐ Friday	☐ Saturday
Weather/Precipitation: A few clouds in mainly sunny		gh Temperature: 75F w Temperature: 44F	Wind: SW 10 - 15 mph	- Humidity 93%
I. Personnel Present (Reference	e/attach superintendent's d	aily report if applicable)		
Name	Position	Co	ompany	
Biggs, Todd	Project Manager	Ttl	ECI	
Saveall, Pat	SUXOS	Ttl	ECI	
Bendel, Grady	UXOQC/Safety	Ttl	ECI	
Leaks, Marty	Support	Ttl	ECI	
Tibbitts, Kent	UXO III	Ttl	ECI	
Kimbol, Alan	UXO Tech II	Ttl	ECI	
Wagoner, Kirk	UXO Tech II	Ttl	ECI	
Joiner, Anthony	UXO Tech I	Ttl	ECI	
Deason, Micah	UXO Tech I	Ttl	ECI	
Eason, Scott	UXO Tech I	Ttl	ECI	
Mutton, Matt	UXO Tech I	Ttl	ECI	
Newlin, Brad	Geophysicist	Ttl	ECI	
II. Work Performed	_			
Intrusive team worked at Baines Gap digs, and BG053-18 digs. Mapping tea				
III. Quality Control Activities	(Reference/attach inspection	on/surveillance reports):		
Completed 0 Surveillances (See Attac Completed 0 Prepatory inspection (Se Completed 0 Initial inspection (See At	ee Attachments)			
IV. Problems Encountered / 0	Corrective Actions Ta	aken		
None	.al-			
V. Directions Given / Receive With the amount of area reinforced Te		aration hotwoon toams		
VI. Special Notes / Lessons L		dration between teams		
None				
VII. Visitors				
USACE Robert Bohannon is on site				
VIII. Approval				
•	Gracky Berch!	Title/Company: UXOQ	C/TTEC	Date: 03/01/2006





TETRATECH EC, INC	DAILY QUA	ALITY CONT	ROL REP	ORT	
Project Name: MEC Removal Bains Gap	Road		Report	No: <u>QCD-020</u>	
Project No: 2921.0004	Location: Fort	McClellan, Alabama	Date:	03/02/2006	
Sunday Monday	☐ Tuesday ☐ W	ednesday 🛭 Thursda	y 🗌 Friday	☐ Saturday	
Weather/Precipitation: Cloudy early wi expected late		High Temperature: 71F Low Temperature: 60F	Wind: WNW –15 mph	Humidity 83%	
I. Personnel Present (Reference	e/attach superintendent's	daily report if applicable)		
Name	Position		Company		
Biggs, Todd	Project Manager		TtECI		
Saveall, Pat	SUXOS		TtECI		
Bendel, Grady	UXOQC/Safety		TtECI		
Leaks, Marty	Support		TtECI		
Tibbitts, Kent	UXO III		TtECI		
Kimbol, Alan	UXO Tech II		TtECI		
Wagoner, Kirk	UXO Tech II		TtECI		
Joiner, Anthony	UXO Tech I		TtECI		
Deason, Micah	UXO Tech I		TtECI		
Eason, Scott	UXO Tech I		TtECI		
Mutton, Matt	UXO Tech I		TtECI		
Newlin, Brad	Geophysicist		TtECI		
II. Work Performed Intrusive team worked at Baines Gap digs, BG053- 15 digs and BG055-15.c and filled gap in BG087 III. Quality Control Activities (digs. Mapping team collections (Reference/attach inspec	cted data in grids BG079	, BG080, BG081,		
Completed 3 Surveillances (See Attac Completed 1 Prepatory inspection (See Completed 1 Initial inspection (See Attack)	ee Attachments) tachments)	Tal-on			
IV. Problems Encountered / C	corrective Actions	laken			
V. Directions Given / Receive	d:				
With the amount of area reinforced Te	ams to maintain Safe Se	paration between teams			
VI. Special Notes / Lessons L	.earned				
None					
VII. Visitors					
USACE Robert Bohannon is on site					
VIII. Approval	a • •			T	
Name and Signature: Grady Bendel	Grocky Berch!	Title/Company: UXC	OQC/TTEC	Date:03/02006	



TETRATECH EC, INC. PR	EPARATOR'	Y PHA	ASE INSP	ECTIO	N REP	ORT
Project Name: MEC Removal Bains Ga	p Rd. Project No:	2921.00	004		Report No:	QCP-007
UXO Team: Intrusive team	Location:	Fort Mo	Clellan Al.		Date:	03/02/2006
I. Definable Feature of Work						
☐ Project Management	Geophysical Mapp	oing	☐ Data Mana	gement	☐ Br	rush Clearing
☐ Intrusive Investigation	UXO Avoidance		□ Demolition		☐ Si	urvey
Surface Clearance	Anomaly Reacquis	sition	☐ Transect Ac	ctivity	□ Sc	crap Processing
☐ GIS Management [☐ Acceptance	•		her:
II. References (USACE DIDs, Co	rporate references. SC)Ps. etc.):			_	
Final Accident Prevention Plan for Site-Specific Work Plan for MEC III. Personnel Present (employe	or MEC Removal Ac Removal Action Al	ction Alor long Bain	s Gap Road			
Name	Position	rk) Allach su	ippiementai sneet ii r	Company	,	
Pat Saveall	SUXOS			TtECI		
Grady Bendel	QC/Safety Mana	ager		TtECI		
Kent Tibbitts	UXO Tech III	<u> </u>		TtECI		
Alan Kimbol	UXO Tech II			TtECI		
Kirk Wagoner	UXO Tech II			TtECI		
Anthony Joiner	UXO Tech I			TtECI		
Scott Eason	UXO Tech I			TtECI		
Micah Deason	UXO Tech I			TtECI		
Matt Mutton	UXO Tech I			TtECI		
Brad Newlin	GEO Physicist			TtECI		
IV. Submittals Reviewed (Wor	k Plan, EHSP, Permits	s, etc.)				
Submittals Reviewed.	Item No.	Date		Approval	Authority	
Site-Specific Work Plan		01/23/2	006	USACE		
Final Accident Prevention Plan		01/23/2	006	USACE		
Have all submittals been approved?						No
If No, what items have not been subn	nitted/ approved?					
Aro all cubmittals on hand?					Г	7 No
Are all submittals on hand?				M Yes	L	No
If No, what items are missing? Check approved submittals against definitions.	elivered material (This	s should he	e done as materi.	al arrives.)		

Comments:

TETRA TECH	H EC, INC.	PREP	ARATOR	Y PHASE INSP	ECTIO	N REP	ORT
Project Name: MEC	Removal Ba	ins Gap Rd.	Project No:	2921.0004		Report No:	QCP-007
	sive team	-	Location:	Fort McClellan Al.		Date:	03/02/2006
V. Resources (P	ersonnel &	Equipment)					
Are adequate resour	rces on har	nd to effective	ely conduct work	?			No
If No, what action wi							
				is stage of the inspection)			
•		•	•	ıch as location accuracy, f	ormat for dei	liverables, e	tc.)
				and Team Members			
Discuss procedure f	for accompli	ishing the wo	ork (Reference V	VP Section or SOP).			
accordance with Site	e Specific W	Vork Plan Re	f: Chapter 2.0 pa	OC/Safety Grady Bendel ara 2.10 Reporting and Dis 4.0 Explosive Siting Plan			
Clarify any difference	es (revision	ns needed).					
VII. Resolve Diff	ferences	(What did vo	ou do to resolve	outstanding issues/probler	ms)		
Comments:		(What did)	34 40 10 10 30 110	outstarraing 155455/problet	110)		
=							
VIII. Testing/ Su			1. 6	I have do a ma			
Identify Tests/ Surve	elliance to d	e periormea	, irequency, and	ру шпот.			
Where will the testing	g to take pl	lace (in the te	est bed, at a sele	ected monument, etc.)?			
Is the Testing/ Surve	eillance Pla	n Adequate?)				
IV 0-6-6-							
IX. Safety Review applicable po	ortion of the	e Health and	Safety Plan				
Presented by UXOS			-	rsonnel			
Has the Activity Haz			<u> </u>	Johns	⊠ Yes	Г	□ No
X. Results of Ins							
		Unaccepta	ble		NCR #:		
Names Crady Danda	LUVOOC		9	rocky Berch!		D	-1- 02/02/2007
Name: Grady Bende	HUXUQC	IS	ignature: /	weng New		Da	ate: 03/02/2006
QCIVI COMMENTS							
QCM Review							
	☐ Non-C	Concur	ignature: 🗬	anald Welch 2		Da	ate03/02/06
XI. Distribution							
☐ PM		☐ SITE MO	GR U	XOQC SUXC)S	☐ CLIENT	REP
and a	dent Perfora						

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TETRATECH EC, INC	INITIAL PHASE INS	PECTION REPO	RT	
Project Name: MEC Removal Action Along Bains Gap Road		Report No: QCI-007		
Project No: 2921.0004	Location: Fort McC	lellan, Alabama	Date: 3/02/2006	
I. Definable Feature of	Work			
☐ Project Management	Geophysical Mapping	☐ Data Management	☐ Brush Clearing	
☐ Intrusive Investigation	UXO Avoidance	□ Demolition	Survey	
Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
☐ GIS Management	☐ Mobilization/Demobilization	•		
	IDs, Corporate references, SOPs, etc.		Other.	
Site-Specific Work Plan fo	Plan for MEC Removal Action Alor MEC Removal Action Along Ba	ins Gap Road		
-	employees performing the work) Attach			
Name Pat Saveall	Position	Company TtECI		
	SUXOS OC/Safety Manager	TtECI		
Grady Bendel Kent Tibbitts	QC/Safety Manager UXO Tech III	TtECI		
Alan Kimbol	UXO Tech II	TtECI		
Kirk Wagoner	UXO Tech II	TtECI		
Anthony Joiner	UXO Tech I	TtECI		
Scott Eason	UXO Tech I	TtECI	_	
Micah Deason	UXO Tech I	TtECI		
Matt Mutton	UXO Tech I	TtECI		
Brad Newlin	GEO Physicist	TtECI		
IV. Preparatory Work (equipment set up & testing, EZ set up, logbook entries, etc.)				
Is preliminary work complete and correct?		☐ No		
If No, what action(s) will be taken?				
V Tack Execution				
V. Task Execution Is work being completed in accordance with plans and specifications? 区 Yes			No	
If No, what corrective action(s) will be taken?				
" The man concession delicity will be taken.				
Is workmanship acceptable?			□ No	
If No, what action(s) will be taken?				

TETRATECH EC, INC. INITIAL PHASE INSPECTION REPORT				
Project Name: MEC Remo	val Action Along Bains	Gap Road	Report I	No: QCI-007
Project No: 2921.0004	Location:	Fort McClellan, Alabama	Date:	3/02/2006
V. Resolve Differences				
Comments: No Differences at	this time.			
VI. Safety (Review work		<u>'</u>		
		ying with Accident Prevention I will be monitored by use of Fo		re using required
Safety equipment / PPE. Com	linued quality performance	will be monitored by use of Fo	now-up mspections.	
VII. Results of Inspection				
□ Acceptable □	Unacceptable		NCR #:	
Name: Grady Bendel UXOQC	Signature:	Prochy Berch!		Date:03/02/2006
QC Manager Comments	<u> </u>			
QC Manager Review				
QC Manager Review	1			
	-Concur Signature: G	Sorald Welch 2		Date03/03/06
VIII. Distribution				
☐ PM	☐ SITE MGR ☐	UXOQC SUXO	S 🔲 CLII	ENT REP
adent Perro.				
(C) Zio				
SGS Do it safe Do it right			UXO-04	Version 3 4/27/2005

TETRA TECH EC, INC.	FOLLOW-UP INSPECTION/SURVEILL REPORT	.ANCE	
Project Name: MEC Remova	ll Action Along Bains Gap Road F	Report No: QCS-032	
Project No: 2921.0004	Location: Fort McClellan, Alabama [Date: 03/02/2006	
I. Definable Feature of V	Vork		
☐ Project Management	☐ Geophysical Mapping ☐ Data Management	☐ Brush Clearing	
☐ Intrusive Investigation	☐ UXO Avoidance ☑ Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition ☐ Transect Activity	☐ Scrap Processing	
☐ GIS Management	☐ Mobilization/Demobilization ☐ Acceptance Sampling	Other:	
II. Type of Inspection			
☐ Follow-up	Surveillance ■ Surv		
II. References (USACE DIE	Os, Corporate references, SOPs, etc.):		
	for MEC Removal Action Along Baines Gap Road, C Removal Action Along Bains Gap Road		
III. Activities/Conditions	Observed		
Conducted a Follow-up Phase Inspection on the Demolition team whom conducted demolition operations in grid BG036 anomaly flag #12 partial 75mm Shrapnel Projectile. The team used Remote Firing device and NONEL set-up accordance with Site Specific Work Plan Ref: Chapter 2.0 para 2.10 Reporting and Disposition of MEC, para 2.10.1 NONEL Firing System, para2.10.2 NONEL Misfire Procedures, para 4.0 Explosive Siting Plan • Equipment inspection procedures were understood and all required PPE was on hand and serviceable.			
Appropriate procedures for the task have been developed.			
Personnel required have been identified and positions filled.			
Training requirements have be	een identified and training has been completed.		
Preliminary work and coordination for the task have been completed.			
Equipment and materials required to perform the task have been identified and are available.			
Personnel Present: Pat Saveall SUXOS, Grady Bendel UXOQC/Safety, Kent Tibbitts UXO III Demo Supervisor, Anthony Joiner UXO I, USACE Robert Bohannon			
Conducted By: Grady Bendel U	IXOQC Signature: Prochy Barch	Date: 03/02/2006	
X. UXOQC Review			
	Unacceptable NCR #:	_	
Comment			
Name: Grady Bendel	Signature: Prochy Berch!	Date: 03/02/06	
XI. Distribution			
☐ PM	☐ SUXOS ☐ UXOSO ☐ UXO Quality Manager	Client Rep	
SGS So angle. To a right		UXO-05 Version 3 4/27/2005	

TETRA TECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE
Project Name: MEC Remova	al Action Along Bains Gap Road		Report No: QCS-033
Project No: 2921.0004	Location: Fort McCle	llan, Alabama	Date: 03/02/2006
I. Definable Feature of V	Vork		
☐ Project Management	Geophysical Mapping	☐ Data Management	☐ Brush Clearing
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing
GIS Management Explosive Inventory	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Weekly
II. Type of Inspection			
☐ Follow-up	Surveillance ■		
II. References (USACE DIE	Os, Corporate references, SOPs, etc.):		
	for MEC Removal Action Along Baines C Removal Action Along Bains Gap Ro		
III. Activities/Conditions	Observed		
Conducted an inventory of TtECI e	explosives received and stored at the Fort N	AcClellan work site. The invento	ories quantities were recorded on
the magazine data cards maintained with the Explosives and the copies in the bunker book maintained in the site office. Items expended were			
reconciled with expenditure documents and on hand quantities.			
Personnel Present: Pat Saveall SUXOS, Grady Bendel UXOQC/Safety			
Conducted By: Grady Bendel L	JXOQC Signature: Proch, Bar	h	Date: 03/02/2006
X. UXOQC Review			
	Unacceptable	NCR #:	
Comment			
Name: Grady Bendel	Signature Prochy Ber	hl	Date: 03/02/06
XI. Distribution	William 7 7		
☐ PM	☐ SUXOS ☐ UXOSO	☐ UXO Quality Manager	Client Rep
SGS OF THE STATE OF S			UXO-05 Version 3 4/27/2005

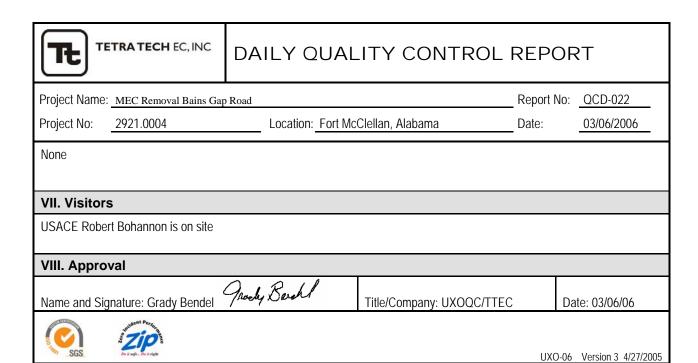
TETRATECH EC, INC	FOLLOW-UP INSPE	CTION/SURVEIL	LANCE
Project Name: MEC Remova	al Action Along Bains Gap Road		Report No: QCS-034
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 03/02/2006
I. Definable Feature of V	Vork		
☐ Project Management	Geophysical Mapping	☐ Data Management	☐ Brush Clearing
☐ Intrusive Investigation	UXO Avoidance	□ Demolition	Survey
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing
GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Seed Item
II. Type of Inspection			
☐ Follow-up	Surveillance ■		
II. References (USACE DIE	Os, Corporate references, SOPs, etc.):		
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R		
III. Activities/Conditions	Observed		
The following is a list of located	USACE Seed Item found during Intru	isive operation.	
• Seed Item BGR# 49, 75mm Shrapnel Round, Located 03/02/2006 in grid BG068 @ Anomaly Flag # 13 BGR # -49			
Conducted By: Grady Bendel L	JXOQC Signature: Grocky Be	ushl	Date: 03/02/2006
X. UXOQC Review			
	Unacceptable	NCR #:	
Comments:			
Name: Grady Bendel	Signature: Prochy Ber	M	Date: 03/02/06
XI. Distribution			
☐ PM	SUXOS UXOSO	UXO Quality Manager	Client Rep
SGS Supplied to Perromande SGS SGS SGS SGS SGS SGS SGS SGS SGS SG			UXO-05 Version 3 4/27/2005

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TETRATECH EC, INC	DAILY QUA	LITY CONT	ROL REPO)RT	
Project Name: MEC Removal Bains Gap Ro	ad		Report N	o: <u>QCD-021</u>	
Project No: 2921.0004	Location: Fort M	lcClellan, Alabama	Date:	03/03/2006	
Sunday Monday	Tuesday 🔲 Wed	dnesday 🔲 Thursda	ay 🛛 Triday	☐ Saturday	
Weather/Precipitation: Abundant sunshine		igh Temperature: 60F ow Temperature: 49F	Wind: N 10 –1: mph	5 Humidity 69%	
I. Personnel Present (Reference/att	ach superintendent's d	laily report if applicable	e)		
Name	Position		Company		
Bendel, Grady	UXOQC/Safety		TtECI		
Leaks, Marty	Support		TtECI		
Joiner, Anthony	UXO Tech I		TtECI		
Mutton, Matt	UXO Tech I		TtECI		
Newlin, Brad	Geophysicist		TtECI		
II. Work Performed					
Mapping team collected data in grids BG	030, BG032, BG034 aı	nd filled gap in BG037	and BG039		
III. Quality Control Activities (Ref	·	on/surveillance reports)):		
Completed 0 Surveillances (See Attachments) Completed 0 Prepatory inspection (See Attachments) Completed 0 Initial inspection (See Attachments)					
IV. Problems Encountered / Corrective Actions Taken					
None					
V. Directions Given / Received:					
With the amount of area reinforced Teams to maintain Safe Separation between teams					
VI. Special Notes / Lessons Learned					
None					
VII. Visitors					
VIII. Approval					
	rocky Berch!	Title/Company: UX0	OQC/TTEC	Date: 03/03/06	
UXO-06 Version 3 4/27/2005					

TETRA TECH EC, INC	DAILY QUALITY CONT	ROL REPORT
Project Name: MEC Removal Bains Gap	Road	Report No: QCD-022
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: 03/06/2006
☐ Sunday ☐ Monday ☐	☐ Tuesday ☐ Wednesday ☐ Thursda	ay 🗌 Friday 🔲 Saturday
Weather/Precipitation: Partly cloudy sk or thunderstorm is possible.	ies. A stray shower High Temperature: 74F Low Temperature: 59F	Wind: W 10 –20 Humidity 93% mph
I. Personnel Present (Reference	/attach superintendent's daily report if applicable	e)
Name	Position	Company
Biggs, Todd	Project Manager	TtECI
Saveall, Pat	SUXOS	TtECI
Bendel, Grady	UXOQC/Safety	TtECI
Leaks, Marty	Support	TtECI
Tibbitts, Kent	UXO III	TtECI
Wagoner, Kirk	UXO Tech II	TtECI
Gentry, Brian	UXO Tech II	TtECI
Joiner, Anthony	UXO Tech I	TtECI
Deason, Micah	UXO Tech I	TtECI
Eason, Scott	UXO Tech I	TtECI
Dunagan, Justin	UXO Tech I	TtECI
Hartman, Daniel	UXO Tech I	TtECI
Johnson, Larry	UXO Tech I	EMM (Energetic Materials Management)
Mutton, Matt	UXO Tech I	TtECI
Newlin, Brad	Geophysicist	TtECI
II. Work Performed		
Intrusive team worked at Baines Gap 4-digs, BG062 17-digs, BG064 25-dig replacement equipment to GPO for qua		oe. Mapping team took new personal and
•	Reference/attach inspection/surveillance reports	s):
Completed 2 Surveillances (See Attack Completed 0 Prepatory inspection (See Completed 0 Initial inspection (See Att	e Attachments)	
IV. Problems Encountered / C	orrective Actions Taken	
None		
V. Directions Given / Received	d:	
With the amount of area reinforced Tea	ams to maintain Safe Separation between teams	S

VI. Special Notes / Lessons Learned



TETRA TECH EC, INC.	FOLLOW-UP INSPE	CTION/SURVEIL	LANCE
Project Name: MEC Remova	al Action Along Bains Gap Road		Report No: QCS-035
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 03/06/2006
I. Definable Feature of V	Vork		
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing
☐ Intrusive Investigation	UXO Avoidance	□ Demolition	Survey
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing
GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Seed Item
II. Type of Inspection			
☐ Follow-up			
	Os, Corporate references, SOPs, etc.)		
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R		
III. Activities/Conditions Observed			
The following is a list of located USACE Seed Item found during Intrusive operation. • Seed Item BGR# 018, 3# practice Bomb, Located 03/06/2006 in grid BG062 @ Anomaly Flag # 06 • Seed Item BGR# 005, 3# practice Bomb, Located 03/06/2006 in grid BG079 @ Anomaly Flag # 03/04 BGR # -018			
Conducted By: Grady Bendel U	JXOQC Signature: Proch, Be	ichl	Date: 03/06/2006
X. UXOQC Review			
	Unacceptable	NCR #:	
Comments:			-
Name: Grady Bendel	Signature: Procky Bar	M	Date: 03/06/2006
XI. Distribution	•		·
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	☐ Client Rep
SGS Low up. Do it right			UXO-05 Version 3 4/27/2005

TETRA TECH EC, INC.	FOLLOW-UP INSPECTION/SURV	/EILLANCE
Project Name: MEC Remov	val Action Along Bains Gap Road	Report No: QCS-036
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: 03/06/2006
I. Definable Feature of	Work	
☐ Project Management	☐ Geophysical Mapping ☐ Data Manageme	ent Brush Clearing
☐ Intrusive Investigation	UXO Avoidance Demolition	Survey
☐ Surface Clearance	☐ Anomaly Reacquisition ☐ Transect Activity	y Scrap Processing
GIS Management Prove Out	☐ Mobilization/Demobilization ☐ Acceptance Sar	mpling
II. Type of Inspection		
Follow-up		
II. References (USACE D	IDs, Corporate references, SOPs, etc.):	
	n for MEC Removal Action Along Baines Gap Road, EC Removal Action Along Bains Gap Road	
III. Activities/Condition	s Observed	
the Geophysical Prove Out grid I and (2) Prove Out newly arrived the Constellation System to lock conditions in larger areas. Switch	personnel set up Constellation Data Collection System coupled with ocated at range 20 on Fort McClellan. The purpose of this observation equipment. This new equipment enabled us to identify a problem with up. During the original GPO testing the "G" card worked for the GPO hing back to a Wireless "B" card, which is working properly now, has so use to reacquire had to be qualified through the GPO in accordance.	on is two fold: (1) Qualify New personal h the Wireless "G" card that was causing o area but could not function in field solved this problem.
Equipment inspection process	edures were understood and all required PPE was on hand and servi	iceable.
Appropriate procedures for	the task have been developed.	
•	een identified and positions filled.	
• .	been identified and training is being completed.	
,	lination for the task are being setup and completed.	
Equipment and materials re	equired to perform the task have been identified and are available.	
	the SOW were discussed and understood by all. ccording to Site-Specific Work Plan Chapter 2 para 2.6.1 Geople	hysical Prove Out and GPO work

Team member: Brad Newlin Geo Team Leader, Brian Gentry UXO II, Anthony Joiner UXO I, Justin Dunagan UXO I

Signature:

Conducted By: Grady Bendel UXOQC

Gracky Berch!

Date: 03/06/2006

TETRA TECH EC, INC.	FOLLOW-U REPORT	IP INSPE	CTION/SU	RVEIL	LANC	CE
Project Name: MEC Remova	al Action Along Bai	ns Gap Road			Report N	lo: <u>QCS-036</u>
Project No: 2921.0004	Locati	on: Fort McCle	ellan, Alabama		Date:	03/06/2006
X. UXOQC Review						
	Unacceptable			NCR #:		
Name: Grady Bendel	Signature:	Grocky Be	Al			Date: 03/06/06
XI. Distribution						
☐ PM	SUXOS	☐ UXOSO	UXO Qualit	y Manager	· 🗌 Cli	ent Rep
SGS Supplementary of the state					UXO-05	5 Version 3 4/27/2005

TETRA TECH EC, INC	DAILY QUALITY CON	TROL REPORT				
Project Name: MEC Removal Bains Gap	p Road	Report No: QCD-023				
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: 03/07/2006				
☐ Sunday ☐ Monday ☐		sday 🗌 Friday 🔲 Saturday				
Weather/Precipitation: Mainly sunny. I Winds NNE at 5 to 10 mph. Humidity						
I. Personnel Present (Reference	e/attach superintendent's daily report if application	ble)				
Name	Position	Company				
Biggs, Todd	Project Manager	TtECI				
Saveall, Pat	SUXOS	TtECI				
Bendel, Grady	UXOQC/Safety	TtECI				
Leaks, Marty	Support	TtECI				
Tibbitts, Kent	UXO III	TtECI				
Kimbol, Alan	UXO III	TtECI				
Wagoner, Kirk	UXO Tech II	TtECI				
Gentry, Brian	UXO Tech II	TtECI				
Joiner, Anthony	UXO Tech I	TtECI				
Deason, Micah	UXO Tech I	TtECI				
Eason, Scott	UXO Tech I	TtECI				
Dunagan, Justin	UXO Tech I	TtECI				
Hartman, Daniel	UXO Tech I	TtECI				
Johnson, Larry	UXO Tech I	EMM (Energetic Materials Management)				
Mutton, Matt	UXO Tech I	TtECI				
Newlin, Brad	Geophysicist	TtECI				
BG070 22-digs, BG001/002 10-digs,	p road area doing Intrusive investigation in BG003/004 24-digs and 23-digs with the Back BG046. Reacquire Team worked in grids B	khoe Mapping team collected data in grids				
III. Quality Control Activities	(Reference/attach inspection/surveillance repo	rts):				
Completed 1 Surveillances (See Attac Completed 0 Prepatory inspection (See Completed 0 Initial inspection (See At	chments) ee Attachments)	·				
IV. Problems Encountered / C	Corrective Actions Taken					
None						
V. Directions Given / Receive	d:					

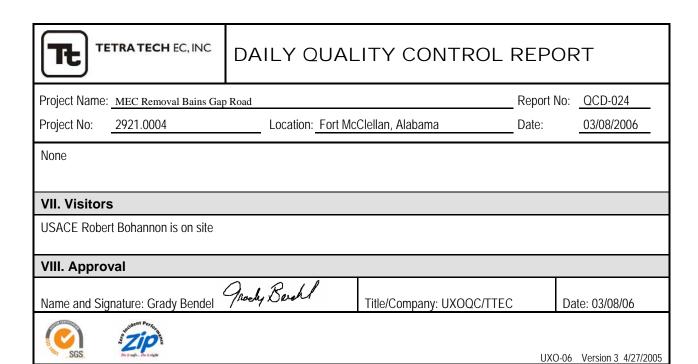
TETRA TECH EC, INC	DAILY QUAL	ITY CONTROL	REPO	RT
Project Name: MEC Removal Bains Gap	Road		Report No:	QCD-023
Project No: 2921.0004	Location: Fort Mo	Clellan, Alabama	Date:	03/07/2006
VI. Special Notes / Lessons L	earned			
None				
VII. Visitors				
USACE Robert Bohannon is on site				
VIII. Approval				
Name and Signature: Grady Bendel	Grocky Berch!	Title/Company: UXOQC/TTEC	D:	ate: 03/07/06
Sundani Peren				
SGS. Do it maybe The it right			UXO-06	Version 3 4/27/2005

TETRA TECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE				
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-037				
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 03/07/2006				
I. Definable Feature of V	Vork						
☐ Project Management	Geophysical Mapping	☐ Data Management	☐ Brush Clearing				
☐ Intrusive Investigation	UXO Avoidance	Demolition	☐ Survey				
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing				
GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Seed Item				
II. Type of Inspection							
☐ Follow-up	Surveillance ■						
·	Os, Corporate references, SOPs, etc.):						
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap Re						
III. Activities/Conditions	Observed						
The following is a list of located	USACE Seed Item found during Intru	sive operation.					
	7, M1907 PTT Fuze, Located 03/07/20 okes Mortar, Located 03/07/2006 in gr						
BGR # -007							
Conducted By: Grady Bendel L	JXOQC Signature: Grock, Be	uhl	Date: 03/07/2006				
X. UXOQC Review							
Acceptable	Unacceptable	NCR #:					
Comments:							
Name: Grady Bendel	Signature Prochy Ber	hl	Date: 03/07/06				
XI. Distribution	, which t		•				
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep				
SGS OF THE STATE OF S			UXO-05 Version 3 4/27/2005				

TETRA TECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE						
Project Name: MEC Remova	al Action Along Bains Gap Road Report No: QCS-035								
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 03/06/2006						
I. Definable Feature of V	Vork								
☐ Project Management	Geophysical Mapping	☐ Data Management	☐ Brush Clearing						
☐ Intrusive Investigation	UXO Avoidance	☐ Demolition	Survey						
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing						
GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling							
II. Type of Inspection									
☐ Follow-up	Surveillance ■								
-	Os, Corporate references, SOPs, etc.):								
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R								
III. Activities/Conditions	Observed								
The following is a list of located	USACE Seed Item found during Intru	sive operation.							
	8, 3# practice Bomb, Located 03/06/20 5, 3# practice Bomb, Located 03/06/20								
BGR # -018									
Conducted By: Grady Bendel L	IXOQC Signature: Grocky Be	rehl	Date: 03/06/2006						
X. UXOQC Review	1 3								
	Unacceptable	NCR #:							
Comments:									
Name: Grady Bendel	Signature: Procky Ber	hl	Date: 03/06/06						
XI. Distribution									
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep						
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TETRATECH EC, INC.	DAILY QU	JALITY (CONT	RC	L REPOR	RT	
Project Name: MEC Removal Bains Gap Road Report No: QCD-024							
Project No: 2921.0004	Location: F	ort McClellan, Ala	abama		Date:	03/08/2006	
☐ Sunday ☐ Monday ☐	☐ Tuesday 🖂	Wednesday [] Thursda	ay	Friday	Saturday	
Weather/Precipitation: Generally sunn afternoon clouds.	y despite a few	High Tempera Low Temperat			Wind: SSE 5- 10 mph	Humidity 76%	
I. Personnel Present (Reference	/attach superintende			e)	'		
Name	Position			Com	pany		
Biggs, Todd	Project Manage	er		TtEC	Cl		
Saveall, Pat	SUXOS			TtEC	Cl		
Bendel, Grady	UXOQC/Safety	1		TtEC	Cl		
Leaks, Marty	Support			TtEC	Cl		
Tibbitts, Kent	UXO III			TtEC	Cl		
Kimbol, Alan	UXO III			TtECI			
Wagoner, Kirk	UXO Tech II			TtEC	Cl		
Gentry, Brian	UXO Tech II			TtEC			
Joiner, Anthony	UXO Tech I			TtEC	Cl		
Deason, Micah	UXO Tech I			TtEC	CI		
Eason, Scott	UXO Tech I			TtEC			
Dunagan, Justin	UXO Tech I			TtEC			
Hartman, Daniel	UXO Tech I			TtEC	CI		
Johnson, Larry	UXO Tech I			EMN	1 (Energetic Materi	als Management)	
Mutton, Matt	UXO Tech I			TtEC			
Newlin, Brad	Geophysicist			TtEC			
II. Work Performed							
Intrusive team worked at Baines Gap BG007/008 48-digs, BG009/010 65-c BG083, BG084, BG085, BG086, BG08	ligs and BG011/012	! Total digs 186.	Reacquir	e grid			
III. Quality Control Activities (pection/surveillan	ce reports	s):			
Completed 1 Surveillances (See Attac Completed 0 Prepatory inspection (Se Completed 0 Initial inspection (See Att	e Attachments)						
IV. Problems Encountered / C	orrective Action	ns Taken					
None							
V. Directions Given / Receive	d:						
With the amount of area reinforced Te		Senaration hetw	een team	\$			

VI. Special Notes / Lessons Learned



TETRA TECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE						
Project Name: MEC Remova	al Action Along Bains Gap Road Report No: OCS-038								
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 03/08/2006						
I. Definable Feature of V	Vork								
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing						
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey						
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing						
GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Seed Item						
II. Type of Inspection									
☐ Follow-up	Surveillance ■								
· ·	Os, Corporate references, SOPs, etc.):								
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R								
III. Activities/Conditions	Observed								
 The following is a list of located USACE Seed Item found during Intrusive operation. Seed Item BGR# 042, 60mm Practice Mortar, Located 03/08/2006 in grid BG03/4 @ Anomaly Flag # 02 Seed Item QA-2, 2.36" Practice Rocket M-7, Located 03/08/2006 in grid BG005/006 @ Anomaly Flag # 21 Seed Item BGR# 039, M1907 PTT Fuze, Located 03/08/2006 in grid BG009/010 @ Anomaly Flag # 54 									
BGR # -042	Seed Item # QA-2	BGR#-039	C						
Conducted By: Grady Bendel L	IXOQC Signature: Proch, Be	rehl	Date: 03/08/2006						
X. UXOQC Review	•								
□ Acceptable □] Unacceptable	NCR #:							
Comments:									
Name: Grady Bendel	Signature: Grocky Ber	ehl	Date: 03/08/06						
XI. Distribution									
☐ PM	SUXOS UXOSO	UXO Quality Manager	Client Rep						
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TETRATECH EC, INC	DAILY QU	JALITY CON	TRO	OL REPOR	RT		
Project Name: MEC Removal Bains Gap Road Report No: QCD-025							
Project No: 2921.0004	Location: Fo	ort McClellan, Alabama		Date:	03/09/2006		
Sunday Monday	☐ Tuesday ☐	Wednesday 🛛 Thurs	day	Friday	Saturday		
Weather/Precipitation: Mostly cloudy scattered strong thunderstorms deve afternoon. High 73F. Low 54F. Chan-	loping during the ce of rain 50%.	High Temperature: 73l Low Temperature: 54F	•	Wind: S 20- 30 mph	Humidity 83%		
I. Personnel Present (Reference	· ·	it's daily report if applicab	<u> </u>				
Name	Position			npany			
Biggs, Todd	Project Manager	r 	TtE				
Saveall, Pat	SUXOS		TtE				
Bendel, Grady	UXOQC/Safety		TtE				
Leaks, Marty	Support		TtE				
Tibbitts, Kent	UXO III		TteCI TteCI				
Kimbol, Alan	UXO III						
Wagoner, Kirk	UXO Tech II		TtE				
Gentry, Brian	UXO Tech II		TtE				
Joiner, Anthony	UXO Tech I		TtE				
Deason, Micah	UXO Tech I		TtE				
Eason, Scott	UXO Tech I		TtE TtE				
Dunagan, Justin Hartman, Daniel	UXO Tech I		TtE				
Johnson, Larry	UXO Tech I			M (Energetic Materi	als Managament)		
Mutton, Matt	UXO Tech I		TtE	, 0	ais Mariagement)		
Newlin, Brad	Geophysicist		TtE				
II. Work Performed	Geophysicist		TIL	<u> </u>			
Intrusive team worked at Baines Ga BG085/086 28-digs and BG087/088 BG54, BG056, BG058 and BG060 III. Quality Control Activities Completed 1 Surveillances (See Atta Completed 0 Prepatory inspection (S	42-digs. Reacquire gr (Reference/attach insp chments)	rids BG035, BG037, BG	039 ar				
Completed 0 Initial inspection (See A	ttachments)						
IV. Problems Encountered /	Corrective Action	s Taken					
None							
V. Directions Given / Receive	ed:						

£	TETRA TECH EC, INC	DAILY QUAL	LITY CONTROL	REPOF	RT
Project Na	ame: MEC Removal Bains Gap	Road		Report No:	QCD-025
Project No	o: <u>2921.0004</u>	Location: Fort Mo	cClellan, Alabama	Date:	03/09/2006
VI. Spe	cial Notes / Lessons L	earned			
None					
VII. Vis	itors				
USACE F	Robert Bohannon is on site				
VIII. Ap	nroval				
	•	Grach Berch!	Title/Company: UXOQC/TTEC) Da	ate: 03/09/06
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TETRA TECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE					
Project Name: MEC Remova	Action Along Bains Gap Road Report No: QCS-039							
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 03/09/2006					
I. Definable Feature of V	/ork							
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing					
☐ Intrusive Investigation	☐ UXO Avoidance	Demolition	Survey					
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing					
☐ GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling	☑ Other: Seed Item					
II. Type of Inspection								
☐ Follow-up								
Final Accident Prevention Plan	os, Corporate references, SOPs, etc.): for MEC Removal Action Along Baine C Removal Action Along Bains Gap Re	s Gap Road,						
III. Activities/Conditions	Observed							
The following is a list of located USACE Seed Item found during Intrusive operation. Seed Item BGR# 022, 3# Practice Bomb, Located 03/09/2006 in grid BG088 between Anomaly Flags # 100 & 101 Seed Item BGR#-034, 75mm Shrapnel Projectile, Located 03/09/2006 in grid BG086 @ Anomaly Flag # 28 Seed Item BGR# 050, 3# Practice Bomb, Located 03/09/2006 in grid BG083 between Anomaly Flags # 3 & 4								
BGR # -022	BGR #-34	BGR#-050	(i					
Conducted By: Grady Bendel L	XOQC Signature: Procky Be	rhl	Date: 03/09/2006					
X. UXOQC Review	Linaggantahla	NCR #:						
Acceptable Comments:	Unacceptable	NCR#.						
Name: Grady Bendel	Signature. Prochy Ber	hl	Date: 03/09/06					
XI. Distribution	1 Shiranie / /							
☐ PM	SUXOS UXOSO	UXO Quality Manager	Client Rep					
SGS Land Beauty De right			UXO-05 Version 3 4/27/2005					

Project Name: MEC Removal Bains	Gap Road							Report	No:	QCD-026
Project No: 2921.0004		Location:	For	t McClellan, A	Alab	ama		Date:		03/10/2006
Sunday Monday	☐ Tues	sdav [٦ ١	Vednesday		Thursda	ıV			Saturday
Weather/Precipitation: Mostly cloud scattered strong thunderstorms de afternoon. High 73F. Low 54F. Characteristics.	dy and wind veloping du ance of rain	y with ring the 50%.		High Tempe Low Temper	eratu ratui	re: 73F re: 54F		Wind: S 20- mph	30	Humidity 83%
I. Personnel Present (Refere		superintend sition	aent	's dally report	ır a	ppiicable I		nnonu.		
Biggs, Todd		oject Mana	agor				TtE(npany		
Saveall, Pat		JXOS	igei				TtE(
Bendel, Grady		OQC/Safe	etv.				TtE			
Leaks, Marty		ipport	,				TtE(
Tibbitts, Kent		(O III					TtE(Cl		
Kimbol, Alan	U)	(O III					TtE(Cl		
Wagoner, Kirk	U	(O Tech II					TtE(Cl		
Gentry, Brian	U	(O Tech II					TtE(Cl		
Joiner, Anthony	U)	(O Tech I					TtE(Cl		
Deason, Micah	U)	(O Tech I					TtE(Cl		
Eason, Scott	U	(O Tech I					TtE(Cl		
Dunagan, Justin	U	(O Tech I					TtE(CI		
Hartman, Daniel	U)	(O Tech I					TtE(Cl		
Johnson, Larry	U)	(O Tech I					EMN	Л (Energetic N	/lateria	ls Management)
Mutton, Matt	U)	(O Tech I					TtE(Cl		
Newlin, Brad	Ge	eophysicist					TtECI			
II. Work Performed										
Intrusive team worked at Baines C digs, BG039 20-digs, BG040 46-c flags, BG022 20 flags, BG030 7 fl. 180 flags. Mapped BG018, BG07 BG040 26-digs for a total of 47 dig	ligs BG081/ ags, BG031 1 BG073 an	082 13 diç 12 flags, l	gs a BG0	nd BG083/08 32 6 flags, B0	4 2- G03-	digs. Re 4 17 flag	acqui ıs, BC	re grids BG0° 6052 49 flags	19 44 Total	flags, BG020 25 of 8 grids placed
III. Quality Control Activities	s (Referen	ce/attach i	nspe	ection/surveilla	ance	e reports)):			

V. Directions Given / Received:

TETRA TECH EC, INC	DAILY QUALITY CONTROL REPORT							
Project Name: MEC Removal Bains Gap	o Road		Report No:	QCD-026				
Project No: 2921.0004	Location: Fort Mc	Clellan, Alabama	Date:	03/10/2006				
With the amount of area reinforced Te	With the amount of area reinforced Teams to maintain Safe Separation between teams							
VI. Special Notes / Lessons L	earned							
None								
VII. Visitors								
USACE Robert Bohannon is on site								
VIII. Approval								
Name and Signature: Grady Bendel	Grachy Berch!	Title/Company: UXOQC/TTEC	; D	ate: 03/10/06				

TETRA TECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE	
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-040	
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 03/10/2006	
I. Definable Feature of V	Vork			
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing	
☐ Intrusive Investigation	UXO Avoidance	☐ Demolition	☐ Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
☐ GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Seed Item	
II. Type of Inspection				
☐ Follow-up	Surveillance ■			
·	Os, Corporate references, SOPs, etc.):			
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap Re			
III. Activities/Conditions				
Seed Item BGR# 01Seed Item BGR#-02Seed Item "A", 2.36"	I USACE Seed Item found during Intru 7, 3# Practice Bomb, Located 03/10/20 4, 57mm APT Projectile, Located 03/1 M-7 Practice rocket, Located 03/10/20 5 southern grid boundary. This item was BGR #-024	006 in grid BG081 between A 0/2006 in grid BG081 @ And 006 40 feet east of south wes	maly Flag # 11 stern corner stake and 7 feet	
Conducted By: Grady Bendel L	Gard Ro		Date: 03/10/2006	
X. UXOQC Review				
Acceptable	Unacceptable	NCR #:		
Comments:				
Name: Grady Bendel	Signature: Procky Bar	hl	Date: 03/10/06	
XI. Distribution				
☐ PM	SUXOS UXOSO	UXO Quality Manager	Client Rep	
SGS Sundant Perform			UXO-05 Version 3 4/27/2005	

TETRATECH EC, INC	DAILY QUALITY CON	TROL REPORT	
Project Name: MEC Removal Bains Gap	Road	Report No: QCD-027	
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: 03/13/2006	
☐ Sunday ☐ Monday ☐	☐ Tuesday ☐ Wednesday ☐ Thurs	day 🗌 Friday 🔲 Saturday	
Weather/Precipitation: Weather: Consi early. Some decrease in clouds later in			
	/attach superintendent's daily report if applicab		
Name	Position	Company	
Biggs, Todd	Project Manager	TtECI	
Saveall, Pat	SUXOS	TtECI	
Bendel, Grady	UXOQC/Safety	TtECI	
Leaks, Marty	Support	TtECI	
Tibbitts, Kent	UXO III	TtECI	
Kimbol, Alan	UXO III	TtECI	
Wagoner, Kirk	UXO Tech II	TtECI	
Gentry, Brian	UXO Tech II	TtECI	
Joiner, Anthony	UXO Tech I	TtECI	
Deason, Micah	UXO Tech I	TtECI	
Eason, Scott	UXO Tech I	TtECI	
Dunagan, Justin	UXO Tech I	TtECI	
Hartman, Daniel	UXO Tech I	TtECI	
Johnson, Larry	UXO Tech I	EMM (Energetic Materials Management)	
Mutton, Matt	UXO Tech I	TtECI	
Newlin, Brad	Geophysicist	TtECI	
II. Work Performed			
digs, BG031 10-digs, BG034 12-digs BG076, BG090, BG092, BG094, BG	road area doing Intrusive investigation in grid s, BG035 13-digs and BG037 7-digs for a tol 096, BG098, BG100 and BG102. Backhoe ⁻ -digs, BG020 7-digs and BG019 11-digs for a to	tal of 105 digs. Mapped BG072, BG074 Team Grid BG040 15-digs, BG039 6-digs	
3	Reference/attach inspection/surveillance repor		
Completed 1 Surveillances (See Attac Completed 0 Prepatory inspection (Se Completed 0 Initial inspection (See Att	e Attachments)		
IV. Problems Encountered / C	corrective Actions Taken		
None			
V. Directions Given / Receive	d:		

TETRA TECH EC, INC	DAILY QUALITY CONTROL REPORT			
Project Name: MEC Removal Bains Gap	ap Road Report No: QCD-027			
Project No: 2921.0004	Location: Fort Mo	Clellan, Alabama	Date:	03/13/2006
VI. Special Notes / Lessons L	earned			
None				
VII. Visitors				
USACE Robert Bohannon is on site				
VIII. Approval				
Name and Signature: Grady Bendel	Grachy Berch!	Title/Company: UXOQC/TTEC	; D	ate: 03/13/06
arms.				

TETRATECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-041
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 03/13/2006
I. Definable Feature of V	Vork		
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing
GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Seed Item
II. Type of Inspection			
☐ Follow-up	Surveillance ■ Surveillance Surveillance ■ Surveillance Surveillance		
·	os, Corporate references, SOPs, etc.):		
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap Re		
III. Activities/Conditions		044	
 Seed Item EO_CA04 Seed Item "F", M-9 Seed Item BGR-25, 	60mm Practice Mortar, Located 03/13/3, 2.36" Rocket Motor, Located 03/13/2 Practice Rifle Grenade, Located 03/13/75mm Shrapnel Projectile, Located 03/8 Seed Iter	2006 in grid BG019 between //2006 in grid BG019 betweer	anomaly flags # 02 & 03 n anomaly flags # 08 & 09
Conducted By: Grady Bendel L X. UXOQC Review	XOQC Signature: Prochy Be	ihl	Date: 03/13/2006
Acceptable	Unacceptable	NCR #:	
Comments:	Ondocoptuble	WOIC #.	
Name: Grady Bendel XI. Distribution	Signature: Prochy Ber	M	Date: 0313/06
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep
SGS Supplied Period			UXO-05 Version 3 4/27/2005

TETRA TECH EC, INC	DAILY QUAI	LITY CONT	ROL	_ REPOR	?T
Project Name: MEC Removal Bains G	ap Road			Report No:	QCD-028
Project No: 2921.0004	Location: Fort M	cClellan, Alabama		Date:	03/14/2006
☐ Sunday ☐ Monday		Inesday 🔲 Thursda	ay [Friday	Saturday
Weather/Precipitation: A mainly sunr humid.		gh Temperature: 62F w Temperature: 59F		Vind: NNW 10- 0 mph	Humidity 51%
I. Personnel Present (Reference	ce/attach superintendent's d	aily report if applicable	:)		•
Name	Position		Compa	any	
Biggs, Todd	Project Manager		TtECI		
Saveall, Pat	SUXOS		TtECI		
Bendel, Grady	UXOQC/Safety		TtECI		
Leaks, Marty	Support		TtECI		
Tibbitts, Kent	UXO III		TtECI		
Kimbol, Alan	UXO III		TtECI		
Wagoner, Kirk	UXO Tech II		TtECI		
Gentry, Brian	UXO Tech II		TtECI		
Joiner, Anthony	UXO Tech I		TtECI		
Deason, Micah	UXO Tech I		TtECI		
Eason, Scott	UXO Tech I		TtECI		
Dunagan, Justin	UXO Tech I		TtECI		
Hartman, Daniel	UXO Tech I		TtECI		
Johnson, Larry	UXO Tech I		EMM (Energetic Materi	als Management)
Mutton, Matt	UXO Tech I		TtECI		
Newlin, Brad	Geophysicist		TtECI		
II. Work Performed					
Intrusive team worked at Baines Gadigs. Mag and Dig grids BG016 3-BG091, BG093, BG095, BG097, BG3-digs and BG037 6-digs for a total of	digs, BG033 7-digs, BG05 3099 and BG101. Backhoe	4 3-dig, BG056 2-dig Team Grid BG010 1-d	, BG064 ig, BG0	4 1-dig and BG 31 2-digs, BG03	079/080. Mapped 5 26-digs, BG034
III. Quality Control Activities	(Reference/attach inspection	on/surveillance reports):		
Completed 1 Surveillances (See Atta Completed 0 Prepatory inspection (S Completed 0 Initial inspection (See A	See Attachments)				
IV. Problems Encountered /	Corrective Actions Ta	aken			
None					
V. Directions Given / Receiv	ed:				
With the amount of area reinforced T		aration between teams	3		

TETRA TECH EC, INC	DAILY QUALITY CONTROL REPORT				
Project Name: MEC Removal Bains Gaj	Road		Report No:	QCD-028	
Project No: 2921.0004	Location: Fort Mo	Clellan, Alabama	Date:	03/14/2006	
VI. Special Notes / Lessons L	earned				
None	None				
VII. Visitors					
USACE Robert Bohannon is on site					
VIII. Approval					
rame and eignaturer erady beinder	Gracky Berch!	Title/Company: UXOQC/TTEC	; D	ate: 03/14/06	
THE PARTY OF THE P					

TETRATECH EC, INC.	FOLLOW-UP INSPE	CTION/SURVEIL	LANCE	
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-042	
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 03/14/2006	
I. Definable Feature of V	Vork			
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing	
☐ Intrusive Investigation	UXO Avoidance	☐ Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Seed Item	
II. Type of Inspection				
Follow-up	Surveillance ■			
·	Os, Corporate references, SOPs, etc.):			
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R			
III. Activities/Conditions	Observed			
The following is a list of located	The following is a list of located USACE Seed Item found during Intrusive operation.			
	okes Mortar, Located 03/14/2006 in gr "Rocket Motor, Located 03/14/2006 in		and 79	
Seed Item "B" Seed Item QA-6				
Conducted By: Grady Bendel L	JXOQC Signature: Grocky Be	ichl	Date: 03/14/2006	
X. UXOQC Review				
	Unacceptable	NCR #:		
Comments:		•		
Name: Grady Bendel	Signature: Prochy Bar	hl	Date: 03/14/06	
XI. Distribution	•		•	
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep	
SGS Los auto. To a right			UXO-05 Version 3 4/27/2005	

TETRATECH EC, INC.	DAILY QUALITY CON	TROL REPORT
Project Name: MEC Removal Bains Gap	Road	Report No: QCD-029
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: 03/15/2006
Sunday Monday	☐ Tuesday ☐ Wednesday ☐ Thurs	sday 🗌 Friday 🔲 Saturday
Weather/Precipitation: Abundant suns humid.		F Wind: NNW 10- Humidity 85%
	/attach superintendent's daily report if applica	
Name	Position	Company
Biggs, Todd	Project Manager	TtECI
Saveall, Pat	SUXOS	TtECI
Bendel, Grady	UXOQC/Safety	TtECI
Leaks, Marty	Support	TtECI
Tibbitts, Kent	UXO III	TtECI
Kimbol, Alan	UXO III	TtECI
Wagoner, Kirk	UXO Tech II	TtECI
Gentry, Brian	UXO Tech II	TtECI
Joiner, Anthony	UXO Tech I	TtECI
Deason, Micah	UXO Tech I	TtECI
Eason, Scott	UXO Tech I	TtECI
Dunagan, Justin	UXO Tech I	TtECI
Hartman, Daniel	UXO Tech I	TtECI
Johnson, Larry	UXO Tech I	EMM (Energetic Materials Management)
Mutton, Matt	UXO Tech I	TtECI
Newlin, Brad	Geophysicist	TtECI
II. Work Performed		
digs and BG074 14-digs. Backhoe Te	road area doing Intrusive investigation in gric am BG037 33-digs, BG042 8-digs and BG04- 3G071 37-flags, BG072 15-flags, BG073 52-	4 6-digs. Mapping Team Bg018, BG033 and
III. Quality Control Activities (Reference/attach inspection/surveillance repo	rts):
Completed 3 Surveillances (See Attac Completed 0 Prepatory inspection (Se Completed 0 Initial inspection (See Att	e Attachments)	
IV. Problems Encountered / C	orrective Actions Taken	
None		
V. Directions Given / Receive	d:	

Tŧ	TETRA TECH EC, INC	DAILY QUAL	LITY CONTROL	REPOF	RT
Project Na	ame: MEC Removal Bains Gap	Road		Report No:	QCD-029
Project No	o: <u>2921.0004</u>	Location: Fort Mo	cClellan, Alabama	Date:	03/15/2006
VI. Spe	cial Notes / Lessons L	earned			
None					
VII. Visi	itors				
USACE F	Robert Bohannon is on site				
\/III	n rayal				
VIII. Ap	•	2 2 1			
Name an	d Signature: Grady Bendel	Grocky Berch!	Title/Company: UXOQC/TTEC	Da	ate: 03/16/06
SGS	or and the original states of the states of			UXO-06	Version 3 4/27/2005

TETRA TECH EC, INC.	FOLLOW-UP INSPECTIO REPORT	N/SURVEIL	LANCE
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-044
Project No: 2921.0004	Location: Fort McClellan, Ala	ıbama	Date: 03/15/2006
I. Definable Feature of V	Vork		
☐ Project Management	☐ Geophysical Mapping ☐ Da	ata Management	☐ Brush Clearing
☐ Intrusive Investigation	☐ UXO Avoidance ☐ De	emolition	Survey
☐ Surface Clearance	☐ Anomaly Reacquisition ☐ Tra	ansect Activity	☐ Scrap Processing
☐ GIS Management	☐ Mobilization/Demobilization ☐ Ac	cceptance Sampling	Other:
II. Type of Inspection			
	Surveillance		
II. References (USACE DIE	Os, Corporate references, SOPs, etc.):		
	for MEC Removal Action Along Baines Gap R C Removal Action Along Bains Gap Road	oad,	
III. Activities/Conditions	9 1		
Conducted a Follow-up Phase Inspection on the Geophysical Survey team whom is collecting geophysical data in selected areas. The team will be using Robotic Station system and man carried EM61 equipment in accordance with Site Specific Work Plan Ref: Chapter 2.0 Technical Management Plan, Para 2.5.3 Geophysical Survey Observed team collecting data in grids BG018.			
Equipment inspection proced	ures were understood and all required PPE was on	hand and serviceable.	
 Appropriate procedures for the 	ne task have been developed.		
 Personnel required have been 	n identified and positions filled.		
 Training requirements have to 	peen identified and training has been completed.		
Preliminary work and coording	nation for the task have been completed.		
 Equipment and materials req 	uired to perform the task have been identified and a	re available.	
	ne SOW were discussed and understood by all. Lead/Team Leader, Anthony Joiner UXO Tech I, Ma	att Mutton UXO Tech I	
Conducted By: Grady Bendel U	JXOQC Signature: Prochy Barch!		Date: 03/15/2006
X. UXOQC Review			
	Unacceptable	NCR #:	
Comments: Will continue Follow	w-up Inspections throughout the Sweeping production	cess.	
Name: Grady Bendel	Signature: Prochy Barch		Date: 03/15/06
XI. Distribution	Signature. 7		Date: 03/13/00
 ☐ PM	☐ SUXOS ☐ UXOSO ☐ UX	XO Quality Manager	Client Rep
SGS Supplied Fortunation of the State of the			UXO-05 Version 3 4/27/2005

TETRATECH EC, INC.	FOLLOW-UP INSPI REPORT	ECTION/SURVEIL	.LANCE
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-014
Project No: 2921.0004	Location: Fort Mc	Clellan, Alabama	Date: 02/13/2006
I. Definable Feature of V	Vork		
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing
	UXO Avoidance	☐ Demolition	Survey
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing
☐ GIS Management	☐ Mobilization/Demobilization	on Acceptance Sampling	Other:
II. Type of Inspection			
	Surveillance		
II. References (USACE DIE	Os, Corporate references, SOPs, etc	c.):	
	for MEC Removal Action Along Bai C Removal Action Along Bains Gap		
III. Activities/Conditions			
Conducted a Follow-up Phase Inspection on the Intrusive team whom is Mag and digging in the Selected Sites. The team will be using hand held magnetometers to locate items in accordance to Site-Specific Work Plan Chapter 2.0 para 2.5.5 and 2.5.6 Observed team Mag and digging in grids BG044 and BG074			
	ures were understood and all required F	PPE Was diffially and serviceable.	
Appropriate procedures for the Percennel required have been as a second required base base been as a second required base been as a second required ba	n identified and positions filled.		
·	neen identified and training has been co	mnlatad	
• •	nation for the task have been completed	•	
•	uired to perform the task have been ide		
Specific aspects outlined in the specific aspects outlined in the specific aspects outlined in the specific aspects.	ne SOW were discussed and understoo	d by all.	
Conducted By: Grady Bendel L	Discolation I Leader, Kirk Wagoner UXOII, Scott Early 2000 Signature:	Serbl	Date: 03/15/2006
X. UXOQC Review			
□ Acceptable □	Unacceptable	NCR #:	
Comments: Will continue Follow	w-up Inspections throughout the Sw	· • ·	
Name: Grady Bendel	Signature: Prochy &	South	Date: 03/156
XI. Distribution			
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep
SGS Lough Lour up.			UXO-05 Version 3 4/27/2005

TETRATECH EC, INC.	FOLLOW-UP INSPE REPORT	CTION/SURVEIL	LANCE	
Project Name: MEC Remova	l Action Along Bains Gap Road	Report No: QCS-043		
Project No: <u>2921.0004</u>	Location: Fort McCle	ellan, Alabama	Date: 03/15/2006	
I. Definable Feature of V	Vork			
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing	
☐ Intrusive Investigation	UXO Avoidance	☐ Demolition	Survey	
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing	
GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Seed Item	
II. Type of Inspection				
Follow-up	Surveillance ■			
II. References (USACE DIE	Os, Corporate references, SOPs, etc.)	:		
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R	•		
III. Activities/Conditions	Observed			
The following is a list of located USACE Seed Item found during Intrusive operation. • Seed Item BGR-008, 3 # Practice Bomb, Located 03/15/2006 in grid BG044 @ flag # 47 Seed Item BGR-008				
Conducted By: Grady Bendel L	JXOQC Signature: Prochy Be	inchl	Date: 03/15/2006	
X. UXOQC Review				
□ Acceptable □	Unacceptable	NCR #:		
Comments:				
Name: Grady Bendel	Signature: Prochy Be	uhl	Date: 03/15/06	
XI. Distribution				
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	☐ Client Rep	
SGS Lought Performance Land Performance			UXO-05 Version 3 4/27/2005	

Weather/Precipitation: Considerable cloudiness.High Temperature: 69F Low Temperature: 43FWind: s 5- 10 mphHumidity 76 mph1. Personnel Present (Reference/attach superintendent's daily report if applicable)NamePositionCompanyBiggs, ToddProject ManagerTtECISaveall, PatSUXOSTtECIBendel, GradyUXOQC/SafetyTtECILeaks, MartySupportTtECITibbitts, KentUXO IIITtECIKimbol, AlanUXO IIITtECIWagoner, KirkUXO Tech IITtECIGentry, BrianUXO Tech IITtECIJoiner, AnthonyUXO Tech ITtECIDeason, MicahUXO Tech ITtECIEason, ScottUXO Tech ITtECIDunagan, JustinUXO Tech ITtECIHartman, DanielUXO Tech ITtECI	TETRATECH EC, INC DAILY QUALITY CONTROL REPORT						
Sunday Monday Tuesday Wednesday ∏ Thursday ☐ Friday ☐ Saturday Weather/Precipitation: Considerable cloudiness. ☐ High Temperature: 69F Low Temperature: 43F I. Personnel Present (Reference/attach superintendent's daily report if applicable) Name Position Company Biggs, Todd Project Manager TtECI Saveall, Pat SUXOS TtECI Bendel, Grady UXOQC/Safety TtECI Leaks, Marty Support TtECI Tibbitts, Kent UXO III TtECI Kimbol, Alan UXO III TtECI Wagoner, Kirk UXO Tech II TtECI Joiner, Anthony UXO Tech I TtECI Deason, Micah UXO Tech I TtECI Dunagan, Justin UXO Tech I TtECI Hartman, Daniel UXO Tech I TtECI TtECI TIECI TIECI	ect Name: MEC Removal Bains Gar	Gap Road	Report No: QCD-030				
Weather/Precipitation: Considerable cloudiness.High Temperature: 69F Low Temperature: 43FWind: s 5- 10 mphHumidity 76I. Personnel Present (Reference/attach superintendent's daily report if applicable)NamePositionCompanyBiggs, ToddProject ManagerTtECISaveall, PatSUXOSTtECIBendel, GradyUXOQC/SafetyTtECILeaks, MartySupportTtECITibbitts, KentUXO IIITtECIKimbol, AlanUXO IIITtECIWagoner, KirkUXO Tech IITtECIJoiner, AnthonyUXO Tech ITtECIDeason, MicahUXO Tech ITtECIEason, ScottUXO Tech ITtECIDunagan, JustinUXO Tech ITtECIHartman, DanielUXO Tech ITtECI	ject No: 2921.0004	Location: Fort McClellan, Alabama	Date: 03/16/2006				
Low Temperature: 43F mph	Sunday Monday	☐ Tuesday ☐ Wednesday ☒ Thu	ursday 🗌 Friday 🔲 Saturday				
I. Personnel Present (Reference/attach superintendent's daily report if applicable) Name Position Company Biggs, Todd Project Manager TtECI Saveall, Pat SUXOS TtECI Bendel, Grady UXOQC/Safety TtECI Leaks, Marty Support TtECI Tibbitts, Kent UXO III TtECI Kimbol, Alan UXO III TtECI Wagoner, Kirk UXO Tech II TtECI Gentry, Brian UXO Tech II TtECI Joiner, Anthony UXO Tech I TtECI Deason, Micah UXO Tech I TtECI Eason, Scott UXO Tech I TtECI Dunagan, Justin UXO Tech I TtECI Hartman, Daniel UXO Tech I TtECI							
Biggs, Todd Project Manager TtECI Saveall, Pat SUXOS TtECI Bendel, Grady UXOQC/Safety TtECI Leaks, Marty Support TtECI Tibbitts, Kent UXO III TtECI Kimbol, Alan UXO III TtECI Wagoner, Kirk UXO Tech II TtECI Gentry, Brian UXO Tech II TtECI Joiner, Anthony UXO Tech I TtECI Deason, Micah UXO Tech I TtECI Eason, Scott UXO Tech I TtECI Dunagan, Justin UXO Tech I TtECI Hartman, Daniel UXO Tech I TtECI	Personnel Present (Reference	nce/attach superintendent's daily report if applic					
Saveall, Pat Bendel, Grady UXOQC/Safety TtECI Leaks, Marty Support Tibbitts, Kent UXO III Tibbitts, Kent UXO III TiECI Wagoner, Kirk UXO Tech II Joiner, Anthony UXO Tech I Eason, Scott UXO Tech I UXO Tech I UXO Tech I TtECI UXO Tech I TtECI Deason, Micah UXO Tech I TtECI TTECI Dunagan, Justin UXO Tech I TtECI	ne	Position	Company				
Bendel, Grady UXOQC/Safety TtECl Leaks, Marty Support TtECl Tibbitts, Kent UXO III TtECl Kimbol, Alan UXO III TtECl Wagoner, Kirk UXO Tech II TtECl Joiner, Anthony UXO Tech I Deason, Micah UXO Tech I UXO Tech I TtECl UXO Tech I TtECl TtECl TtECl TtECl TtECl TtECl TtECl TtECl Dason, Micah UXO Tech I TtECl UXO Tech I TtECl TtECl Dunagan, Justin UXO Tech I TtECl Dunagan, Justin UXO Tech I TtECl TtECl TtECl TtECl TtECl TtECl	gs, Todd	Project Manager	TtECI				
Leaks, Marty Support Tibbitts, Kent UXO III Kimbol, Alan UXO III TtECI Wagoner, Kirk UXO Tech II Joiner, Anthony UXO Tech I Deason, Micah UXO Tech I UXO Tech I UXO Tech I TtECI UXO Tech I TtECI TtECI UXO Tech I TtECI TtECI Dunagan, Justin UXO Tech I TtECI	reall, Pat	SUXOS	TtECI				
Tibbitts, Kent UXO III TtECI Kimbol, Alan UXO III TtECI Wagoner, Kirk UXO Tech II TtECI Gentry, Brian UXO Tech II TtECI Joiner, Anthony UXO Tech I TtECI Deason, Micah UXO Tech I TtECI Eason, Scott UXO Tech I TtECI Dunagan, Justin UXO Tech I TtECI Hartman, Daniel UXO Tech I TtECI	idel, Grady	UXOQC/Safety	TtECI				
Kimbol, Alan UXO III TtECI Wagoner, Kirk UXO Tech II TtECI Gentry, Brian UXO Tech II TtECI Joiner, Anthony UXO Tech I TtECI Deason, Micah UXO Tech I TtECI Eason, Scott UXO Tech I TtECI Dunagan, Justin UXO Tech I TtECI Hartman, Daniel UXO Tech I TtECI	ıks, Marty	Support	TtECI				
Wagoner, KirkUXO Tech IITtECIGentry, BrianUXO Tech IITtECIJoiner, AnthonyUXO Tech ITtECIDeason, MicahUXO Tech ITtECIEason, ScottUXO Tech ITtECIDunagan, JustinUXO Tech ITtECIHartman, DanielUXO Tech ITtECI	oitts, Kent	UXO III	TtECI				
Gentry, Brian UXO Tech II TtECI Joiner, Anthony UXO Tech I TtECI Deason, Micah UXO Tech I TtECI Eason, Scott UXO Tech I TtECI Dunagan, Justin UXO Tech I TtECI Hartman, Daniel UXO Tech I TtECI	ibol, Alan	UXO III	TtECI				
Joiner, Anthony UXO Tech I TtECI Deason, Micah UXO Tech I TtECI Eason, Scott UXO Tech I TtECI Hartman, Daniel UXO Tech I TtECI	goner, Kirk	UXO Tech II	TtECI				
Deason, Micah UXO Tech I TtECI Eason, Scott UXO Tech I TtECI Dunagan, Justin UXO Tech I TtECI Hartman, Daniel UXO Tech I TtECI	ntry, Brian	UXO Tech II	TtECI				
Eason, Scott UXO Tech I TtECI Dunagan, Justin UXO Tech I TtECI Hartman, Daniel UXO Tech I TtECI	ner, Anthony	UXO Tech I	TtECI				
Dunagan, JustinUXO Tech ITtECIHartman, DanielUXO Tech ITtECI	ason, Micah	UXO Tech I	TtECI				
Hartman, Daniel UXO Tech I TtECI	son, Scott	UXO Tech I	TtECI				
	nagan, Justin	UXO Tech I	TtECI				
Johnson, Larry UXO Tech I EMM (Energetic Materials Managem	tman, Daniel	UXO Tech I	TtECI				
	nson, Larry	UXO Tech I	EMM (Energetic Materials Management)				
Mutton, Matt UXO Tech I TtECI	iton, Matt	UXO Tech I	TtECI				
Newlin, Brad Geophysicist TtECI	vlin, Brad	Geophysicist	TtECI				
II. Work Performed	Work Performed	•					
Intrusive team worked at Baines Gap road area doing Intrusive investigation in grid BG017 38-digs, BG024 17-digs, BG071 digs, BG072 14-digs, BG073 42-digs, BG074 6-digs, BG075 20-digs and BG076 11-digs for a total of 171 digs. Back investigated BG044 20-digs, B052 14-digs, BG054 54-digs and BG066 3-digs. Reacquire team flagged anomalies in BG016 flags, BG024 25-flags, BG054 25-flags, BG056 14-flags, BG058 39-flags, BG095/096 10-flags, BG097/098 20-flags and BG102 18-flags for a total of 188 anomalies reacquired.	s, BG072 14-digs, BG073 42-digs estigated BG044 20-digs, B052 14- is, BG024 25-flags, BG054 25-flags	tigs, BG074 6-digs, BG075 20-digs and BG0 14-digs, BG054 54-digs and BG066 3-digs. Re ags, BG056 14-flags, BG058 39-flags, BG095	076 11-digs for a total of 171 digs. Backhoe eacquire team flagged anomalies in BG016 40-				
III. Quality Control Activities (Reference/attach inspection/surveillance reports):	Quality Control Activities (s (Reference/attach inspection/surveillance rep	ports):				
Completed 3 Surveillances (See Attachments) Completed 0 Prepatory inspection (See Attachments) Completed 0 Initial inspection (See Attachments) IV. Problems Encountered / Corrective Actions Taken	mpleted 0 Prepatory inspection (Se mpleted 0 Initial inspection (See Att	See Attachments) Attachments)					

None

V. Directions Given / Received:

Ŧŧ	TETRA TECH EC, INC	DAILY QUALITY CONTROL REPORT					
Project Name: MEC Removal Bains Gap Road Report No: QCD-03					QCD-030		
Project No	oject No: 2921.0004 Location: Fort McClellan, Alabama				03/16/2006		
With the a	With the amount of area reinforced Teams to maintain Safe Separation between teams						
VI. Spe	cial Notes / Lessons L	earned					
None							
\/!! \/:a:	tore						
VII. Visitors							
USACE Robert Bohannon is on site							
VIII. Approval							
Name and	d Signature: Grady Bendel	Gracky Berch!	Title/Company: UXOQC/TTEC	C Da	ate: 03/16/06		

TETRA TECH EC, INC.	FOLLOW-UP INSPERED	CTION/SURVEIL	LANCE
Project Name: MEC Remova	al Action Along Bains Gap Road		Report No: QCS-047
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 03/16/2006
I. Definable Feature of V	Vork		
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey
☐ Surface Clearance		☐ Transect Activity	☐ Scrap Processing
☐ GIS Management	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other:
II. Type of Inspection		· ·	
	Surveillance		
II. References (USACE DIE	Os, Corporate references, SOPs, etc.)		
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R		
III. Activities/Conditions	Observed		
will be using Robotic Station syste Management Plan, Para 2.5.4 And Marking	pection on the Geophysical Survey team was and man carried EM61 equipment in accommaly Reacquisition Chapter 6.0 Geophysical in grids BG056, BG024 and BG054.	cordance with Site Specific Work	Plan Ref: Chapter 2.0 Technical
· ·	lures were understood and all required PP	E was on hand and serviceable.	
	ne task have been developed.		
 Personnel required have been 	n identified and positions filled.		
 Training requirements have t 	peen identified and training has been comp	oleted.	
 Preliminary work and coording 	nation for the task have been completed.		
 Equipment and materials req 	uired to perform the task have been identif	fied and are available.	
	he SOW were discussed and understood b XO II, Anthony Joiner UXO Tech I	oy all.	
Conducted By: Grady Bendel U	JXOQC Signature: Prochy Be	inchl	Date: 03/16/2006
X. UXOQC Review			
Acceptable	Unacceptable	NCR #:	
Comments: Will continue Follo	w-up Inspections throughout the Swee		
Name: Grady Bendel	Signature: Procky Be	icht	Date: 03/16/06
XI. Distribution			
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	☐ Client Rep
SGS Do a sufe. Do a right			UXO-05 Version 3 4/27/2005

TETRA TECH EC, INC.	FOLLOW-UP INSPE	CTION/SURVEIL	LANCE
Project Name: MEC Remova	al Action Along Bains Gap Road		Report No: QCS-047
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 03/16/2006
I. Definable Feature of V	Vork		
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing
GIS Management Accountability	☐ Mobilization/Demobilization	☐ Acceptance Sampling	○ Other: Seed Item
II. Type of Inspection			
☐ Follow-up	Surveillance ■		
II. References (USACE DII	Os, Corporate references, SOPs, etc.)		
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R		
III. Activities/Conditions	Observed		
Seed Item BGR-036Seed Item COE-20,	I USACE Seed Item found during Intru, 3 # Practice Bomb, Located 03/16/20 57mm Projectile APT, Located 03/16/20, 3 # Practice Bomb, Located 03/16/20 Seed Item COE-20	006 in grid BG072	06
Conducted By: Grady Bendel U	JXOQC Signature: Prochy Ba	ichl	Date: 03/16/2006
X. UXOQC Review			
	Unacceptable	NCR #:	
Comments:			
Name: Grady Bendel	Signature: Prochy Bar	shl	Date: 03/16/06
XI. Distribution			
☐ PM	SUXOS UXOSO	UXO Quality Manager	Client Rep
SGS Do is safe. Do is right			UXO-05 Version 3 4/27/2005

TETRA TECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE
Project Name: MEC Remova	al Action Along Bains Gap Road		Report No: QCS-048
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date: 03/16/2006
I. Definable Feature of V	Vork		
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing
☐ GIS Management Explosive Inventory	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Weekly
II. Type of Inspection			
☐ Follow-up			
-	Os, Corporate references, SOPs, etc.):		
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R		
III. Activities/Conditions	Observed		
Conducted an inventory of TtECI e	explosives received and stored at the Fort N	McClellan work site. The invento	ries quantities were recorded on
the magazine data cards maintaine	ed with the Explosives and the copies in the	e bunker book maintained in the	site office. Items expended were
reconciled with expenditure docum	nents and on hand quantities.		
Personnel Present: Pat Saveal	I SUXOS, Grady Bendel UXOQC/Safe	ty	
Conducted By: Grady Bendel U	JXOQC Signature: Grock, Be	ichl	Date: 03/16/2006
X. UXOQC Review	onogo olgitature.		Date: 03/10/2000
] Unacceptable	NCR #:	
Comment	·		_
Name: Grady Bendel	Signature. Grocky Ber	hl	Date: 03/16/2006
XI. Distribution			
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	☐ Client Rep
SGS Supplemental Performance Supplemental Su			UXO-05 Version 3 4/27/2005

	_			
TETRA TECH EC, INC.	DAILY QUALI	TY CONTRO	OL REPOR	RT
Project Name: MEC Removal Bains G	ap Road		Report No:	QCD-031
Project No: 2921.0004	Location: Fort McCle	ellan, Alabama	Date:	03/17/2006
☐ Sunday ☐ Monday	☐ Tuesday ☐ Wednes	day 🗌 Thursday		Saturday
Weather/Precipitation: Sunny skies.		Temperature: 66F emperature: 56F	Wind: NNW 10- 15 mph	Humidity 97%
I. Personnel Present (Reference		'	10 111011	
Name	Position	Cor	mpany	
Biggs, Todd	Project Manager	TtE	CI	
Saveall, Pat	SUXOS	TtE	CI	
Bendel, Grady	UXOQC/Safety	TtE	CI	
Leaks, Marty	Support	TtE	CI	
Tibbitts, Kent	UXO III	TtE	CI	
Kimbol, Alan	UXO III	TtE	CI	
Wagoner, Kirk	UXO Tech II	TtE	CI	
Gentry, Brian	UXO Tech II	TtE	CI	
Joiner, Anthony	UXO Tech I	TtE	CI	
Deason, Micah	UXO Tech I	TtE	CI	
Eason, Scott	UXO Tech I	TtE.	CI	
Dunagan, Justin	UXO Tech I	TtE	CI	
Hartman, Daniel	UXO Tech I	TtE	CI	
Johnson, Larry	UXO Tech I	EM	M (Energetic Mater	ials Management)
Mutton, Matt	UXO Tech I	TtE	CI	
Newlin, Brad	Geophysicist	TtE	CI	
II. Work Performed	<u> </u>	•		
Intrusive team worked at Baines Ga digs, BG058 28-digs, BG060 26-d BG101/102 29-digs for a total of 19 BG074 3-digs and BG075 16-digs. BG091/092 18-flags, BG093/094 16 140 anomalies.	igs, BG093/094 14-digs, BG0 ⁰ 58 digs. Backhoe in grids BG0 Reacquired team worked in g	95/096 6-digs, BG097/ 168 6-digs, BG070 5-di grid BG018 6-flags, B0	/098 7-digs, BG09 igs, BG071 14-digs G033 20-flags, BG	9/100 6-digs and s, BG073 10-digs 089/090 34-flags
III. Quality Control Activities	(Reference/attach inspection/s	urveillance reports):		
Completed 0 Surveillances (See Atta Completed 0 Prepatory inspection (S Completed 0 Initial inspection (See A	See Attachments)			

IV. Problems Encountered / Corrective Actions Taken

None

Æ	TETRATECH EC, INC	DAILY QUALITY CONTROL REPORT					
Project Name: MEC Removal Bains Gap Road Report				Report No:	QCD-031		
Project No:	2921.0004						
V. Direct	ions Given / Receive	d:					
With the ar	mount of area reinforced Te	ams to maintain Safe Sepa	ration between teams				
VI. Spec	ial Notes / Lessons L	earned					
None							
VII. Visit	ors						
USACE Ro	bbert Bohannon is on site						
VIII. App	roval						
Name and	Signature: Grady Bendel	Prochy Berch!	Title/Company: UXOQC/TTEC	C Da	ate: 03/17/06		

ıp Roa			TETRATECH EC, INC DAILY QUALITY CONTROL REPORT					
	Project Name: MEC Removal Bains Gap Road Report No: QCD-032							
	Location: Fort McClellan, Alaba	ma		Date:	03/20/2006			
☐ Sunday ☐ Monday ☐ Tuesday ☐ Wednesday ☐ Thursday ☐ Friday ☐ Saturday					☐ Saturday			
Weather/Precipitation: Showers in the morning, becoming steady in the afternoon with a few thunderstorms possible. Chance of rain 70%. Rainfall may reach one inch. High Temperature: 63F Low Temperature: 48F Wind: ESE 5- 10 Humidity mph				Humidity 93%				
e/atta	ch superintendent's daily report if app	olicable	e)					
	Position		Cor	npany				
	, ,							
	,							
	• • • • • • • • • • • • • • • • • • • •							
					iala Managamant)			
					iais Management)			
	UXO TEGITI		ILE	<u> </u>				
Intrusive team worked at Baines Gap road area doing Intrusive investigation in grid BG018 6-digs, BG033 9-digs, BG040 1 dig, BG041 1-dig, BG091/092 17-digs, BG097/098 and BG101/102 3-digs for a total of 43 digs. Backhoe investigated grids BG077/078 25-digs, BG081 3-digs, BG083/084 12-digs and BG085/086 5-digs for a total of 45 digs. QC Mapping Team mapped Lot 4, which include grids BG025 thru BG031.								
		reports):					
ee Att ttachr	achments) nents)							
	e morriunders sich on e/atta	Tuesday Wednesday 1 e morning, becoming inderstorms possible. Low Temperature Low Temperature Inch one inch. e/attach superintendent's daily report if apperature Inch one inch. Project Manager SUXOS UXOQC/Safety Support UXO III UXO Tech II UXO Tech II	emorning, becoming understorms possible. Ich one inch. e/attach superintendent's daily report if applicable Position Project Manager SUXOS UXOQC/Safety Support UXO III UXO Tech II UXO Tech II	Tuesday High Temperature: 63F Low Temperature: 48F	Tuesday Wednesday Thursday Friday Emorning, becoming inderstorms possible. Ich one inch. ### High Temperature: 63F Low Temperature: 48F Low Temperature: 63F Low Temperature: 48F Low Temperature: 48			

None

V. Directions Given / Received:

Æ	TETRATECH EC, INC	DAILY QUALITY CONTROL REPORT					
Project Name: MEC Removal Bains Gap Road					QCD-032		
Project No:	Project No: 2921.0004 Location: Fort McClellan, Alabama				03/20/2006		
With the a	With the amount of area reinforced Teams to maintain Safe Separation between teams						
VI. Spec	ial Notes / Lessons L	earned					
None	None						
VII. Visitors							
USACE Robert Bohannon is on site							
VIII. App	VIII. Approval						
Name and	Signature: Grady Bendel	Grocky Berch!	Title/Company: UXOQC/TTE(C Da	nte: 03/20/06		

TETRA TECH EC, INC.	FOLLOW-UP INSPEREPORT	CTION/SURVEIL	LANCE
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-050
Project No: 2921.0004	Location: Fort McCl	ellan, Alabama	Date: 03/20/2006
I. Definable Feature of V	Vork		
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing
GIS Management Accountability	Mobilization/Dmobilization	☐ Acceptance Sampling	Other: Seed Item
II. Type of Inspection			
Follow-up			
II. References (USACE DII	Os, Corporate references, SOPs, etc.)):	
	for MEC Removal Action Along Bain C Removal Action Along Bains Gap F		
III. Activities/Conditions	Observed		
Seed Item BGR-044Seed Item "G", 60ml		2006 in grid BG091 between fla 16 in grid BG018 @ flag # 03 2006 in grid BG083 @ flag 12 GR-044	
Conducted By: Grady Bendel L	JXOQC Signature: Prochy B	uchl	Date: 03/20/2006
X. UXOQC Review			
	Unacceptable	NCR #:	
Comments:			
Name: Grady Bendel	Signature: Prochy Be	ichl	Date: 03/02/06
XI. Distribution			
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep
SGS Do to to table. Do to right			UXO-05 Version 3 4/27/2005

TETRA TECH EC, INC	TETRATECH EC, INC DAILY QUALITY CONTROL REPORT					
Project Name: MEC Removal Bains Ga	Road				Report No:	QCD-033
Project No: <u>2921.0004</u>	Location: F	ort McClellan, Ala	abama		Date:	03/21/2006
☐ Sunday ☐ Monday ☐	▼ Tuesday □	Wednesday [] Thursda	ау	Friday	Saturday
Weather/Precipitation: Partly cloudy s winds.	kies with gusty	High Tempera Low Tempera			Wind: W 25- 35 mph	Humidity 97%
I. Personnel Present (Reference	e/attach superintender	nt's daily report if	applicable	e)		
Name	Position			Con	npany	
Biggs, Todd	Project Manage	er		TtE		
Saveall, Pat	SUXOS			TtE		
Bendel, Grady	UXOQC/Safety			TtE		
Leaks, Marty	Support			TtE		
Tibbitts, Kent	UXO III			TtE		
Kimbol, Alan	UXO III			TtE		
Wagoner, Kirk	UXO Tech II			TtE		
Gentry, Brian	UXO Tech II			TtE		
Joiner, Anthony	UXO Tech I			TtE		
Deason, Micah	UXO Tech I			TtE		
Eason, Scott	UXO Tech I			TtE		
Dunagan, Justin	UXO Tech I			TtE		
Hartman, Daniel	UXO Tech I			TtE		
Johnson, Larry	UXO Tech I				M (Energetic Mater	ials Management)
Mutton, Matt	UXO Tech I			TtE	CI	
II. Work Performed						
Intrusive Team #1 worked at Baine: BG085/086 12-digs, BG087/088 5-di worked at Baines Gap road area doin and BG056 3-digs for a total of 24 dig 7 grids 49-56.	gs, BG089/090 8-dig g Intrusive investigati	gs and BG101/10 on in grid BG017	02	or a G033	total of 35 digs. B 8-digs, BG049 2-d	Backhoe Team #1 ligs, BG054 4-digs
III. Quality Control Activities	(Reference/attach insp	pection/surveillan	nce reports	s):		
Completed 1 Surveillances (See Attac Completed 0 Prepatory inspection (See Completed 0 Initial inspection (See At	ee Attachments)					
IV. Problems Encountered / 0	Corrective Action	ıs Taken				

None

TETRA TECH EC, INC	DAILY QUALITY CONTROL REPORT				
Project Name: MEC Removal Bains Gap Road			Report No:	QCD-033	
Project No: <u>2921.0004</u>	Location: Fort Mc	Clellan, Alabama	_ Date:	03/21/2006	
V. Directions Given / Receive	d:				
With the amount of area reinforced Tea	ams to maintain Safe Sepa	ration between teams			
VI. Special Notes / Lessons L	earned				
None					
VII. Visitors					
USACE Robert Bohannon is on site					
VIII. Approval					
Name and Signature: Grady Bendel	Gracky Berch!	Title/Company: UXOQC/TTE	C Da	te: 03/21/06	

TETRATECH EC, INC.	FOLLOW-UP INSP REPORT	ECTION/SURVEIL	.LANCE
Project Name: MEC Remova	l Action Along Bains Gap Road	d	Report No: QCS-051
Project No: 2921.0004	Location: Fort Mo	:Clellan, Alabama	Date: 3/21/2006
I. Definable Feature of V	Vork		
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing
☐ Intrusive Investigation	UXO Avoidance	☐ Demolition	Survey
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing
GIS Management Accountability	☐ Mobilization/Dmobilization	n Acceptance Sampling	○ Other: Seed Item
II. Type of Inspection			
Follow-up	Surveillance ■		
·	Os, Corporate references, SOPs, et	·	
	for MEC Removal Action Along Ba C Removal Action Along Bains Ga		
III. Activities/Conditions	Observed		
The following is a list of located	USACE Seed Item found during Ir	ntrusive operation.	
 Seed Item BGR-059 	, 3# Practice Bomb, Located 03/21	/2006 in grid BG033 @ flag # 1	1
		J J	
Se	ed Item BGR-059		
Conducted By: Grady Bendel L	IXOQC Signature: Procky X	Bushl	Date: 03/21/2006
X. UXOQC Review			
□ Acceptable □] Unacceptable	NCR #:	
Comments:			
Name: Grady Bendel	Signature: Procky 2	Suchl	Date: 03/21/2006
XI. Distribution	1 2 2		
☐ PM	☐ SUXOS ☐ UXOSC	UXO Quality Manager	Client Rep
SGS Supplemental Performance Signature Signatu			UXO-05 Version 3 4/27/2005

TETRATECH EC, INC	DAILY QUALITY CONTROL REPORT				
Project Name: MEC Removal Bains Gap	Road		Report No: QCD-034		
Project No: <u>2921.0004</u>	Location: Fo	ort McClellan, Alabama	Date: 03/22/2006		
☐ Sunday ☐ Monday ☐	☐ Tuesday 🖂	Wednesday Thursda	ay 🗌 Friday 🔲 Saturday		
Weather/Precipitation: Sunny skies. H	igh 59F.	High Temperature: 59F Low Temperature: 38F	Wind: N 10-20 Humidity 689		
I. Personnel Present (Reference	e/attach superintender	•			
Name	Position		Company		
Saveall, Pat	SUXOS		TtECI		
Bendel, Grady	UXOQC/Safety		TtECI		
Leaks, Marty	Support		TtECI		
Tibbitts, Kent	UXO III		TtECI		
Kimbol, Alan	UXO III		TtECI		
Wagoner, Kirk	UXO Tech II		TtECI		
Gentry, Brian	UXO Tech II		TtECI		
Joiner, Anthony	UXO Tech I		TtECI		
Deason, Micah	UXO Tech I		TtECI		
Eason, Scott	UXO Tech I		TtECI		
Dunagan, Justin	UXO Tech I		TtECI		
Hartman, Daniel	UXO Tech I		TtECI		
Johnson, Larry	UXO Tech I		EMM (Energetic Materials Manageme		
Mutton, Matt	UXO Tech I		TtECI		
II. Work Performed					
digs, BG060 14-digs, BG076 3-digs, E digs. Intrusive Team #2 worked in gri	3G080 1-dig, BG083 id. BG017 16-digs, B for a total of 31 digs.	1-dig, BG096 2-digs, BG09 G024 4-digs, BG033 3-dig QC Mapping team mappe	rid BG021 1-dig, BG024 1-dig, BG058 8 2-digs and BG099 1-dig for a total of s, BG047 3-digs, BG051 1-dig, BG086 d Lot 1 grids 2,4,6,8. Lot 2 grids 15 & 7		
III. Quality Control Activities (Reference/attach insp	pection/surveillance reports):		
Completed 0 Surveillances (See Attac Completed 0 Prepatory inspection (Se	e Attachments)				
Completed 0 Initial inspection (See Att	•				
IV. Problems Encountered / C	Corrective Action	s Taken			
None					

V. Directions Given / Received:

With the amount of area reinforced Teams to maintain Safe Separation between teams

ď	TETRA TECH EC, INC	DAILY QUAL	ITY CONTROL	REPO	RT
Project Na	ame: MEC Removal Bains Gap	Road		Report No	: QCD-034
Project No	o: <u>2921.0004</u>	Location: Fort Mc	Clellan, Alabama	_ Date:	03/22/2006
VI. Spe	cial Notes / Lessons L	earned			
None					
VII. Visi	itors				
USACE Robert Bohannon is on site					
VIII. Approval					
	a Signature. Grady Bender	Gracky Berch!	Title/Company: UXOQC/TTEC		Date: 03/22/2006
AL PETERS	Agnt Pers				

TETRATECH EC.		DAILY QUALITY CONTROL REPORT				
Project Name: MEC Removal B	ains Gap Ro	oad			_ Report No:	QCD-035
Project No: <u>2921.0004</u>		Location: For	rt McClellan, Alabama		_ Date:	03/23/2006
☐ Sunday ☐ Monday		<u> </u>	Wednesday 🛭 Thursda	,	Friday	☐ Saturday
Weather/Precipitation: Overcas late.	st. Slight ch	nance of a shower	High Temperature: 57F Low Temperature: 78F		nd: NNW 10- mph	Humidity 82%
I. Personnel Present (Re	ference/att	tach superintendent	's daily report if applicable	e)		1
Name		Position		Company	У	
Biggs, Todd		Project Manager		TtECI		
Saveall, Pat		SUXOS		TtECI		
Bendel, Grady		UXOQC/Safety		TtECI		
Leaks, Marty		Support		TtECI		
Tibbitts, Kent		UXO III		TtECI		
Kimbol, Alan		UXO III		TtECI		
Wagoner, Kirk		UXO Tech II		TtECI		
Gentry, Brian		UXO Tech II		TtECI		
Joiner, Anthony		UXO Tech I		TtECI		
Deason, Micah		UXO Tech I		TtECI		
Eason, Scott		UXO Tech I		TtECI		
Dunagan, Justin		UXO Tech I		TtECI		
Hartman, Daniel		UXO Tech I		TtECI		
Johnson, Larry		UXO Tech I		EMM (Er	nergetic Mater	ials Management)
Mutton, Matt		UXO Tech I		TtECI		
II. Work Performed						
Intrusive Team #1 worked at worked at Baines Gap road ar and 10 to include grid BG066 t	ea doing I	ntrusive investigation	on in 9 grids with 13-digs.			
III. Quality Control Activ	rities (Ref	ference/attach inspe	ection/surveillance reports):		
Completed 1 Surveillances (Se Completed 0 Prepatory inspec Completed 0 Initial inspection (tion (See A	Attachments)				
IV. Problems Encounter						

V. Directions Given / Received:

With the amount of area reinforced Teams to maintain Safe Separation between teams

£	TETRA TECH EC, INC	DAILY QUALITY CONTROL REPORT				
Project Na	ame: MEC Removal Bains Gap	Road		_ Report No:	QCD-035	
Project No	o: <u>2921.0004</u>	Location: Fort Mo	Location: Fort McClellan, Alabama			
VI. Spe	cial Notes / Lessons L	earned				
None						
VII. Visi	itors					
USACE Robert Bohannon is on site						
VIII. Ap	proval					
		Gracky Barch!	Title/Company: UXOQC/TTEC) D	ate: 03/23/2006	
ALTERNA .						

TETRATECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE	<u> </u>
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No:	QCS-052
Project No: 2921.0004	Location: Fort McCle	llan, Alabama	Date:	02/23/2006
I. Definable Feature of V	Vork			
☐ Project Management	Geophysical Mapping	☐ Data Management	В	rush Clearing
	UXO Avoidance	Demolition	☐ S	urvey
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ S	crap Processing
☐ GIS Management	☐ Mobilization/Demobilization	☐ Acceptance Sampling	□ 0	ther:
II. Type of Inspection				
□ Follow-up	Surveillance			
II. References (USACE DIE	Os, Corporate references, SOPs, etc.):			
	for MEC Removal Action Along Baines C Removal Action Along Bains Gap Ro			
III. Activities/Conditions				
held magnetometers to locate item Observed team working intru	pection on the Intrusive team whom is Intrus is in accordance to Site-Specific Work Pl sively in grid BG023 ures were understood and all required PPE	an Chapter 2.0 para 2.5.5 ar		ı will be using hand
	·	z was on nanu anu serviceable.		
Appropriate procedures for the Percentage required have been	n identified and positions filled.			
·	neen identified and training has been compl	lotod		
• •	nation for the task have been completed.	icicu.		
•	uired to perform the task have been identifi	od and are available		
 Specific aspects outlined in the 	ne SOW were discussed and understood by	y all.		
Team member: Alan Kimbol Te	am Leader, Micah Deason UXOI, Sco			
Conducted By: Grady Bendel L	JXOQC Signature: Prochy Ber	rhl .	Da	ate: 03/23/2006
X. UXOQC Review				
□ Acceptable □	Unacceptable	NCR #:		
Comments: Will continue Follow	w-up Inspections throughout the Sweep	· • · ,		
Name: Grady Bendel	Signature: Prochy Bar	M	Da	ate: 03/23/2006
XI. Distribution				
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Clien	t Rep
SGS to a safe. To a right			UXO-05 V	ersion 3 4/27/2005

TETRATECH EC, INC	DAILY QUALITY CONTROL REPORT					
Project Name: MEC Removal Bains Gap	Road	Report No: QCD-036				
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date: 03/27/2006				
☐ Sunday ☐ Monday ☐	☐ Tuesday ☐ Wednesday ☐ Thurs	day 🗌 Friday 🔲 Saturday				
Weather/Precipitation: Mostly sunny. 7 66F. Low 32F Winds light and variable						
Ğ	Extramidity 65% Ecow remperature. 321 E/attach superintendent's daily report if applicab					
Name	Position	Company				
Biggs, Todd	Project Manager	TtECI				
Saveall, Pat	SUXOS	TtECI				
Bendel, Grady	UXOQC/Safety	TtECI				
Leaks, Marty	Support	TtECI				
Tibbitts, Kent	UXO III	TtECI				
Kimbol, Alan	UXO III	TtECI				
Gentry, Brian	UXO Tech II	TtECI				
Joiner, Anthony	UXO Tech I	TtECI				
Deason, Micah	UXO Tech I	TtECI				
Eason, Scott	UXO Tech I	TtECI				
Hartman, Daniel	UXO Tech I	TtECI				
Johnson, Larry	UXO Tech I	EMM (Energetic Materials Management				
II. Work Performed						
	road area doing Intrusive investigation of road #13 to include grids BG097 thru BG102 and Lo					
	Reference/attach inspection/surveillance repor	ts):				
Completed 0 Surveillances (See Attac Completed 0 Prepatory inspection (Se Completed 0 Initial inspection (See Att	e Attachments)					
IV. Problems Encountered / C	Corrective Actions Taken					
None						
V Directions Given / Receive	d ٠					

With the amount of area reinforced Teams to maintain Safe Separation between teams

VI. Special Notes / Lessons Learned

TETRA TECH EC, INC	DAILY QUALITY CONTROL REPORT					
Project Name: MEC Removal Bains Gap	Report No	o: <u>QCD-036</u>				
Project No: 2921.0004 Location: Fort McClellan, Alabama				03/27/2006		
None						
VII. Visitors						
USACE Robert Bohannon is on site						
VIII. Approval						
Name and Signature: Grady Bendel	Grocky Berch!	Title/Company: UXOQC/TTEC		Date: 03/27/2006		
SGS Do to the Los or right				06 Vorsion 2 4/27/2005		

TETRA TECH EC, INC	DAILY QUALITY CONTROL REPORT					
Project Name: MEC Removal Bains Gap	Project Name: MEC Removal Bains Gap Road Report No: QCD-037					
Project No: <u>2921.0004</u>	Location: Fo	ort McClellan, Alabama		Date:	03/28/2006	
☐ Sunday ☐ Monday ☐	▼ Tuesday □	Wednesday Thursda	ay	Friday	Saturday	
Weather/Precipitation: Rain showers in becoming more intermittent in the after rain 40%.		High Temperature: 63F Low Temperature: 52F		Wind: SW 5-10 mph	Humidity 83%	
I. Personnel Present (Reference	e/attach superintenden	t's daily report if applicable	e)		•	
Name	Position		Comp	pany		
Biggs, Todd	Project Manager	ſ	TtEC	I		
Saveall, Pat	SUXOS		TtEC	I		
Bendel, Grady	UXOQC/Safety		TtEC	I		
Leaks, Marty	Support		TtECI			
Tibbitts, Kent	UXO III		TtECI			
Kimbol, Alan	UXO III		TtEC	I		
Gentry, Brian	UXO Tech II		TtECI			
Joiner, Anthony	UXO Tech I		TtEC	I		
Deason, Micah	UXO Tech I		TtECI			
Eason, Scott	UXO Tech I		TtEC	I		
Hartman, Daniel	UXO Tech I		TtEC	l		
Johnson, Larry	UXO Tech I		EMM (Energetic Materials Management			
II. Work Performed	· ·					
Intrusive Team worked at Baines Gap Mike McGuire, QC Mapping Team M Anomalies, Lot #2 with 14 anomalies,	apped Lot #12, #13 Lot #4 with 12 anomal	to include grids BG089 th lies and Lot #5 with 24 and	ru BG0 omalies	094 and Reacquir		
III. Quality Control Activities (<u> </u>	ection/surveillance reports	S):			
Completed 0 Surveillances (See Attac Completed 0 Prepatory inspection (Se Completed 0 Initial inspection (See Attac	e Attachments)					
IV. Problems Encountered / C	orrective Action	s Taken				
None						
V. Directions Given / Receive	d:					

With the amount of area reinforced Teams to maintain Safe Separation between teams

VI. Special Notes / Lessons Learned

TETRA TECH EC, INC	DAILY QUALITY CONTROL REPORT						
Project Name: MEC Removal Bains Gap	Road		Report No	o: <u>QCD-037</u>			
Project No: <u>2921.0004</u>	ect No: 2921.0004 Location: Fort McClellan, Alabama						
None							
VII. Visitors							
USACE Robert Bohannon is on site							
VIII. Approval							
Name and Signature: Grady Bendel	Grocky Berch!	Title/Company: UXOQC/TTEC)	Date: 03/28/2006			
SGS Su aug. Do a right			LIVO	06 Vorcion 2 4/27/2005			

TETRATECH EC, INC	DAILY QUALITY CONTROL REPORT					
Project Name: MEC Removal Bains Ga	p Road				Report No:	QCD-038
Project No: 2921.0004	Location: Fo	ort McClellan, A	Alabama		Date:	03/29/2006
☐ Sunday ☐ Monday	☐ Tuesday 🖂	Wednesday	☐ Thursda	у	Friday	Saturday
Weather/Precipitation: A mainly sunn warmer.	y sky. Turning	High Tempe Low Tempe			Wind: Light and Varied	Humidity 100%
I. Personnel Present (Reference	e/attach superintender	nt's daily report	t if applicable))		
Name	Position			Com	ipany	
Biggs, Todd	Project Manage	r		TtEC	Cl	
Saveall, Pat	SUXOS			TtEC	Cl	
Bendel, Grady	UXOQC/Safety			TtEC	Cl	
Leaks, Marty	Support			TtEC	Cl	
Tibbitts, Kent	UXO III			TtECI		
Gentry, Brian	UXO Tech II			TtECI		
Joiner, Anthony	UXO Tech I			TtEC	Cl	
Deason, Micah	UXO Tech I			TtEC	Cl	
Eason, Scott	UXO Tech I			TtE(Cl	
Hartman, Daniel	UXO Tech I			TtE(Cl	
Johnson, Larry	UXO Tech I			EMM (Energetic Materials Management)		
II. Work Performed	-		•			
OC Team worked Baines Gap road BG008 and Lot 6 to include grids BG 30-flags, BG007 19-flags, BG008 12-	G041 and BG048. QC flags, BG009 16-flags,	Reacquire tea BG011 17-flag	am set anoma gs, BG012, 4	aly fla -flags	ags in grids BG003	3 24-flags, BG006
iii. Quality Control Activities	(Reference/attach insp	Jection/Survein	ance reports)	•		
Completed 0 Surveillances (See Atta Completed 0 Prepatory inspection (See A Completed 0 Initial inspection (See A	ee Attachments)					
IV. Problems Encountered /	Corrective Action	s Taken				
None						
V. Directions Given / Receive	ed:					
With the amount of area reinforced To	eams to maintain Safe	Separation be	tween teams			
VI. Special Notes / Lessons I	earned					
None None						

VII. Visitors

TETRA TECH EC, INC	DAILY QUAL	REPORT		
Project Name: MEC Removal Bains Gap	Report No: QCD-038			
Project No: 2921.0004	Clellan, Alabama	Date: <u>03/29/2006</u>		
USACE Robert Bohannon is on site				
VIII. Approval				
Name and Signature: Grady Bendel	Grocky Berch!	Title/Company: UXOQC/TTEC)	Date: 03/29/2006
SGS Supplemental Performance SGS SGS SGS Supplemental SGS SGS SGS SGS SGS SGS SGS SGS SGS SG			UXO	D-06 Version 3 4/27/2005

TETRATECH EC, INC	DAILY QU	IALITY CON	ITR	OL REPOI	RT
Project Name: MEC Removal Bains Gap	Road			Report No:	QCD-039
Project No: <u>2921.0004</u>	Location: Fo	ort McClellan, Alabama		Date:	03/30/2006
☐ Sunday ☐ Monday ☐	Tuesday	Wednesday 🛭 Thur	sday	Friday	Saturday
Weather/Precipitation: Sunshine along clouds. Warm.	g with some passing	High Temperature: 80 Low Temperature: 46		Wind: SE 5-10 mph	Humidity 79%
I. Personnel Present (Reference	e/attach superintenden	t's daily report if applica	ıble)		
Name	Position		Co	mpany	
Biggs, Todd	Project Manager		TtE	:CI	
Saveall, Pat	SUXOS		TtE	.CI	
Bendel, Grady	UXOQC/Safety		TtE	:CI	
Leaks, Marty	Support		TtE	CI	
Tibbitts, Kent	UXO III		TtE	CI	
Gentry, Brian	UXO Tech II		TtE	CI	
Joiner, Anthony	UXO Tech I		TtE	CI	
Deason, Micah	UXO Tech I		TtE	CI	
Eason, Scott	UXO Tech I		TtE	CI	
Hartman, Daniel	UXO Tech I		TtE	CI	
Johnson, Larry	UXO Tech I		EM	M (Energetic Mate	rials Management)
II. Work Performed			•		
QC Team worked Baines Gap road a 04 12-digs	rea doing Intrusive inv	estigation of QC mapp	ing in L	ot 02 14-digs, Lot	03 24-digs and Lo
III. Quality Control Activities	(Reference/attach insp	ection/surveillance repo	orts):		
Completed 1 Surveillances (See Attac Completed 0 Prepatory inspection (Se Completed 0 Initial inspection (See At	ee Attachments)				
IV. Problems Encountered / 0	Corrective Action	s Taken			
None					
V. Directions Given / Receive	d:				
With the amount of area reinforced Te	ams to maintain Safe	Separation between tea	ams		
VI. Special Notes / Lessons L	.earned				
None					

VII. Visitors

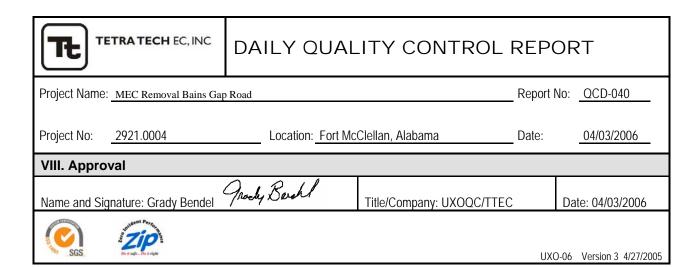
TETRA TECH EC, INC	DAILY QUAL	REPORT		
Project Name: MEC Removal Bains Gap		Report No: QCD-039		
Project No: <u>2921.0004</u>	Clellan, Alabama	Date:	03/30/2006	
USACE Robert Bohannon is on site				
VIII. Approval				
Name and Signature: Grady Bendel	Grocky Berch!	Title/Company: UXOQC/TTEC	,	Date: 03/30/2006
SGS Supplemental Performance Supplemental Perf			UXC	0-06 Version 3 4/27/2005

TETRA TECH EC, INC.	FOLLOW-UP INSPERED	CTION/SURVEIL	LANCE						
Project Name: MEC Remova	Project Name: MEC Removal Action Along Bains Gap Road Report No: QCS-053								
Project No: 2921.0004	Location: Fort McCle	Date: 03/30/2006							
I. Definable Feature of W	/ork								
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing						
☐ Intrusive Investigation	UXO Avoidance	☐ Demolition	Survey						
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing						
☐ GIS Management over to USACE QA for accept	☐ Mobilization/Demobilization ance	☐ Acceptance Sampling	Other: Lot turn-						
II. Type of Inspection									
☐ Follow-up									
II. References (USACE DID	os, Corporate references, SOPs, etc.)								
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R	•							
III. Activities/Conditions									
Sampling and Acceptance: Lot # 1 Lot # 6	MEC Removal Action Along submitted to the Army Corps of Engir Lot ID# grids BG001, BG002, BG003, BG004 grids BG041, BG042, BG043, BG04JXOQC Manager, Daniel Hartman UX	neers Site Safety Representa 4, BG005, BG006, BG007, Bo 4, BG045, BG046, BG047, Bo	G008						
Constant De Consta De del III	XOOC Signature growly Be	ichl	D-1- 02/20/2007						
Conducted By: Grady Bendel U X. UXOQC Review	XOQC Signature: ////		Date: 03/30/2006						
Acceptable	Unacceptable	NCR #:							
	cated on this form have passed TtECI		per Mil Standard 1916.						
J	,	1 1 3	'						
Name: Grady Bendel	Signature: Prochy Bar	shl	Date: 03/30/2006						
XI. Distribution									
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep						
unddent Perfor									

TETRATECH EC, INC	DAILY QUALITY CONTROL REPORT							
Project Name: MEC Removal Bains Gap	Road	Report No: QCD-040						
Project No: 2921.0004	Location: Fort McClellan, Alabama	Date:04/03/2006						
☐ Sunday ☐ Monday ☐	☐ Tuesday ☐ Wednesday ☐ Thursc	day 🗌 Friday 🔲 Saturday						
Weather/Precipitation: Windyscatter some strong this morning, then partly afternoon hours. Storms may produce winds. Chance of rain 40%.	cloudy during the Low Temperature: 66F							
I. Personnel Present (Reference	/attach superintendent's daily report if applicable	le)						
Name	Position	Company						
Biggs, Todd	Project Manager	TtECI						
Saveall, Pat	SUXOS	TtECI						
Bendel, Grady	UXOQC/Safety	TtECI						
Leaks, Marty	Support	TtECI						
Gentry, Brian	UXO Tech II	TtECI						
Joiner, Anthony	UXO Tech I	TtECI						
Eason, Scott	UXO Tech I	TtECI						
II. Work Performed								
QC Team worked Baines Gap road ar	ea doing Intrusive investigation of QC mapping	in Lot 05, 07, 08, 09,10,11,12 and 13						
	Reference/attach inspection/surveillance report	s):						
Completed 1 Surveillances (See Attac Completed 0 Prepatory inspection (Se Completed 0 Initial inspection (See Attac	e Attachments)							
IV. Problems Encountered / C	Corrective Actions Taken							
None								
V. Directions Given / Receive	d:							
With the amount of area reinforced Te	ams to maintain Safe Separation between team	ns						
VI. Special Notes / Lessons L	earned							
None								

VII. Visitors

USACE Robert Bohannon is on site



TETRA TECH EC, INC.	FOLLOW-UP INSPEC	OLLOW-UP INSPECTION/SURVEILLANCE EPORT							
Project Name: MEC Remova	al Action Along Bains Gap Road		Report No: QCS-054						
Project No: 2921.0004	Location: Fort McCle	Location: Fort McClellan, Alabama Da							
I. Definable Feature of V	Vork								
☐ Project Management	☐ Geophysical Mapping	☐ Data Management	☐ Brush Clearing						
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey						
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing						
GIS Management over to USACE QA for accep	Mobilization/Demobilization tance	☐ Acceptance Sampling	Other: Lot turn-						
II. Type of Inspection									
Follow-up									
II. References (USACE DII	Os, Corporate references, SOPs, etc.):								
	for MEC Removal Action Along Baine C Removal Action Along Bains Gap R								
III. Activities/Conditions	Observed								
The below listed Lots/Grids are Sampling and Acceptance:	MEC Removal Action Along e submitted to the Army Corps of Engir		tives for Quality Assurance						
Lot # 3	Lot ID# 2 grids BG009, BG010, BG011, BG012 3 grids BG017, BG018, BG019, BG020 4 grids BG025, BG026, BG027, BG028	o, BG021, BG022, BG023, B	G024						
Team member: Grady Bendel	UXOQC Manager, Brian Gentry UXO I	II, Anthony Joiner UXO I							
Conducted By: Grady Bendel L	JXOQC Signature: Prochy Be	ish	Date: 04/03/2006						
X. UXOQC Review									
Acceptable	Unacceptable	NCR #:							
Comments: The Lots/grids indi	cated on this form have passed TtECI	QC acceptance sampling as	per Mil Standard 1916.						
Name: Grady Bendel	Signature: Grocky Bar	hl	Date: 04/03/2006						
XI. Distribution									
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep						
aent Peas									

TETRATECH EC, INC	DAILY QUALITY CONTROL REPORT							
Project Name: MEC Removal Bains Gap	Road		Report I	No: <u>QCD-041</u>				
Project No: <u>2921.0004</u>	Location: Fort M	cClellan, Alabama	Date:	04/04/2006				
☐ Sunday ☐ Monday ☐	X Tuesday ☐ Wed	dnesday 🗌 Thursday	☐ Friday	☐ Saturday				
Weather/Precipitation: Sunny. Cooler		igh Temperature: 70F ow Temperature: 48F	Wind: NNW 5 10 mph	- Humidity 63%				
I. Personnel Present (Reference		'	10 mpn					
Name	Position	С	ompany					
Biggs, Todd	Project Manager	T	tECI					
Bendel, Grady	UXOQC/Safety	T	tECI					
Leaks, Marty	Support	T	tECI					
Gentry, Brian	UXO Tech II	T	tECI					
Joiner, Anthony	UXO Tech I	T	tECI					
Eason, Scott	UXO Tech I	T	TtECI					
II. Work Performed								
Field Personnel worked on repairing ro	oad and filling and compac	cting intrusive road digs						
III. Quality Control Activities	Reference/attach inspecti	on/surveillance reports):						
Completed 1 Surveillances (See Attac Completed 0 Prepatory inspection (Se Completed 0 Initial inspection (See At	e Attachments)							
IV. Problems Encountered / C	Corrective Actions T	aken						
None								
V. Directions Given / Receive								
With the amount of area reinforced Te		aration between teams						
VI. Special Notes / Lessons L	earned							
None								
VII. Visitors								
USACE Robert Bohannon is on site								
VIII. Approval		_						
Name and Signature: Grady Bendel	Grocky Berch!	Title/Company: UXOC	2C/TTEC	Date: 04/04/2006				
ant Pa								





TETRA TECH EC, INC.	FOLLOW-UP INSPEC	CTION/SURVEIL	LANCE				
Project Name: MEC Remova	l Action Along Bains Gap Road		Report No: QCS-054				
Project No: 2921.0004	Location: Fort McClell	lan, Alabama	Date: 04/04/2006				
I. Definable Feature of V	/ork						
☐ Project Management	Geophysical Mapping	☐ Data Management	☐ Brush Clearing				
☐ Intrusive Investigation	UXO Avoidance	Demolition	Survey				
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ Transect Activity	☐ Scrap Processing				
GIS Management USACE QA for acceptance	☐ Mobilization/Demobilization	☐ Acceptance Sampling	Other: Lot turn-over to				
II. Type of Inspection							
☐ Follow-up							
	Os, Corporate references, SOPs, etc.):						
	for MEC Removal Action Along Baines C Removal Action Along Bains Gap Ro						
III. Activities/Conditions	Observed						
MEC Removal Action Along Bains Gap Road The below listed Lots/Grids are submitted to the Army Corps of Engineers Site Safety Representatives for Quality Assurance Sampling and Acceptance: Lot ID# Lot # 5 grids BG033, BG034, BG035, BG036, BG037, BG038, BG039, BG040 Lot # 7 grids BG049, BG050, BG051, BG052, BG053, BG054, BG055, BG056 Lot # 8 grids BG057, BG058, BG059, BG060, BG061, BG062, BG063, BG064 Lot # 9 grids BG065, BG066, BG067, BG068, BG069, BG070, BG071, BG072 Lot #10 grids BG073, BG074, BG075, BG076, BG077, BG078, BG079, BG080 Lot #11 grids BG081, BG082, BG083, BG084, BG085, BG086, BG087, BG088 Lot #12 grids BG089, BG090, BG091, BG092, BG093, BG094, BG095, BG096 Lot #13 grids BG097, BG098, BG099, BG100, BG101, BG102 The Grids in the following Lots required No Action so no paper work is provided: Lot# 8 BG057, BG059, BG061 and BG063, Lot# 9 BG065, BG067 and BG069 Team member: Grady Bendel UXOQC Manager, Brian Gentry UXO II, Anthony Joiner UXO I, Scott Eason							
Conducted By: Grady Bendel L	IXOQC Signature: Prochy Bers	M	Date: 04/04/2006				
X. UXOQC Review	Lippopoptoble	NOD "					
Acceptable] Unacceptable cated on this form have passed TtECI C	NCR #:	nor Mil Standard 1014				
Confinents. The Lots/grids indi							
Name: Grady Bendel	Signature: Prochy Bare	h!	Date: 04/04/2006				
XI. Distribution							
☐ PM	☐ SUXOS ☐ UXOSO	UXO Quality Manager	Client Rep				
SGS to it safe. To it right			UXO-05 Version 3 4/27/2005				

	1						
TETRA TECH EC, INC	DAILY QUALITY CONTROL REPORT						
Project Name: MEC Removal Bains Ga	p Road			Report No:	QCD-042		
Project No: 2921.0004	Location: F	ort McClellan, Alabama		_ Date:	04/05/2006		
☐ Sunday ☐ Monday [☐ Tuesday 🖂	Wednesday Thursda	ау 🗌	Friday	Saturday		
Weather/Precipitation: Plentiful sunsh 40F Winds NNW at 5 to 10 mph. Hum		High Temperature: 72F Low Temperature: 40F		nd: NNW 5- mph	Humidity 86%		
I. Personnel Present (Reference	e/attach superintende	nt's daily report if applicable	e)				
Name	Position		Compar	ny			
Biggs, Todd	Project Manage	er	TtECI				
Bendel, Grady	UXOQC/Safety	1	TtECI				
Leaks, Marty	Support		TtECI				
Gentry, Brian	UXO Tech II		TtECI				
Joiner, Anthony	UXO Tech I		TtECI				
Eason, Scott	UXO Tech I		TtECI				
II. Work Performed							
Field Personnel worked on repairing Denver Warehouse. Transferred Unus							
III. Quality Control Activities	(Reference/attach ins	pection/surveillance reports	s):				
IV. Problems Encountered / C	Corrective Action	ns Taken					
None							
V. Directions Given / Receive							
With the amount of area reinforced Te		e Separation between teams	S				
VI. Special Notes / Lessons L	.earned						
None							
VII. Visitors							
USACE Robert Bohannon is on site							
VIII Approval							

Title/Company: UXOQC/TTEC





Name and Signature: Grady Bendel

Grocky Berch!

UXO-06 Version 3 4/27/2005

Date: 04/04/2006

TETRATECH EC, INC.	DAILY QUA	LITY CONTR	OL REPO	ORT			
Project Name: MEC Removal Bains Gap	Road		Report N	No: <u>QCD-043</u>			
Project No: <u>2921.0004</u>	Location: Fort M	IcClellan, Alabama	Date:	04/06/2006			
Sunday Monday		dnesday 🛭 Thursday	☐ Friday	☐ Saturday			
Weather/Precipitation: Partly to mostly	3	igh Temperature: 80F bw Temperature: 46F	Wind: S 5-10 mph	Humidity 83%			
I. Personnel Present (Reference	•	'	ТПРП				
Name	Position	Co	mpany				
Art Holcomb	Program Manager	Ttl	ECI				
Biggs, Todd	Project Manager	Ttl	ECI				
Bendel, Grady	UXOQC/Safety	Ttl	ECI				
Leaks, Marty	Support	Ttl	TtECI				
Eason, Scott	UXO Tech I	Ttl	TtECI				
II. Work Performed							
Removed all asphalt debris from Bains	s Gap Road area.						
III. Quality Control Activities (Reference/attach inspection	on/surveillance reports):					
IV. Problems Encountered / C	Corrective Actions To	aken					
None							
V. Directions Given / Receive		and the base of the same					
With the amount of area reinforced Te	ams to maintain sale sep	aralion belween leams					
VI. Special Notes / Lessons L	earned						
None							
VII. Visitors							
USACE Robert Bohannon is on site							
VIII. Approval							
Name and Signature: Grady Bendel	Grocky Berch!	Title/Company: UXOQ0	C/TTEC	Date: 04/06/2006			

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Appendix B-2b

No Dig to Dig Results



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		Original Survey									
Unique Target ID	Easting Coord (ft)	Northing Coord (ft)	C1 (mV)	C2 (mV)	TG1LC2 Ratio	Dig Priority	Date				
001002-023	677355.60	1169484.05	0.71	0.89	3.36	dig	3/2/2006				
001002-035	677345.22	1169544.81	0	0.33	2.43	dig	3/2/2006				
003004-048	677368.92	1169538.09	-0.14	2.07	3.8	dig	3/2/2006				
003004-049	677376.57	1169535.24	-2.86	2.56	7.61	dig	3/2/2006				
003004-050	677373.55	1169534.89	0.35	2.31	4.71	dig	3/2/2006				
003004-055	677360.92	1169516.40	-5.16	2.04	9.12	dig	3/2/2006				
003004-059	677381.02	1169500.57	0.63	1.18	3.54	dig	3/2/2006				
005006-037	677466.75	1169588.01	-3.65	3.96	9.33	dig	3/2/2006				
005006-040	677471.82	1169572.02	0.69	2.75	6.35	dig	3/2/2006				
005006-044	677504.92	1169576.91	1.2	1.47	4.08	dig	3/2/2006				
007008-023	677656.37	1169577.36	1.76	2.16	5.84	dig	2/22/2006				
007008-035	677612.01	1169484.79	4.86	3.84	10.06	dig	2/22/2006				
007008-052	677597.78	1169587.73	1.58	2.3	4.11	dig	2/22/2006				
007008-056	677652.02	1169583.05	0.9	1.66	4.52	dig	2/22/2006				
007008-057	677661.89	1169587.91	2.01	2.83	6.83	dig	2/22/2006				
009010-061	677741.90	1169516.88	0.22	2.05	6.41	dig	2/22/2006				
009010-083	677681.18	1169574.96	1.14	1.94	4.65	dig	2/22/2006				
009010-084	677696.97	1169590.55	1.61	2.09	4.4	dig	2/22/2006				
009010-085	677696.56	1169584.27	2.97	2.31	5.31	dig	2/22/2006				
009010-090	677711.94	1169597.83	0.89	1.28	3.52	dig	2/22/2006				
011012-062	677806.52	1169482.57	3.35	5.12	19.62	dig	2/20/2006				
011012-063	677810.84	1169480.10	0.87	2.51	15.19	dig	2/20/2006				
013014-032	677868.66	1169560.65	2.51	3.11	9.43	dig	2/20/2006				
013014-049	677891.20	1169493.38	0.69	2.15	5.35	dig	2/20/2006				
013014-061	677888.98	1169482.97	2.43	3.34	9.15	dig	2/20/2006				
015-032	677972.40	1169447.47	-1.31	-0.73	23.19	dig	2/21/2006				
015-037	677990.97	1169429.52	1.88	2.83	9.71	dig	2/21/2006				
015-051	678042.91	1169436.45	0.66	1.54	4.02	dig	2/21/2006				
016-030	678018.45	1169568.37	2.17	2.83	7.4	dig	2/21/2006				
016-040	678055.34	1169571.16	2.03	3.09	8.17	dig	2/21/2006				
017-061	678073.58	1169451.34	1.21	1.48	7.18	dig	3/8/2006				
017-066	678088.25	1169427.79	0.05	2.11	2.89	dig	3/8/2006				
017-072	678071.19	1169407.31	1.49	2.54	6.07	dig	3/8/2006				
017-074	678061.46	1169421.98	0.58	2.32	6.84	dig	3/8/2006				
017-087	678159.41	1169416.70	-0.63	0.82	3.42	dig	3/8/2006				
017-088	678148.83	1169436.32	0.06	2.2	6.94	dig	3/8/2006				
017-091	678124.43	1169446.22	1.04	1.88	3.43	dig	3/8/2006				
017-103	678098.86	1169456.76	-0.98	1.83	6.07	dig	3/8/2006				
018-004	678133.34	1169594.66	7.07	2.38	6.24	dig	3/16/2006				
019-040	678198.83	1169476.77	1.75	1.92	3.33	dig	2/15/2006				
019-049	678200.51	1169450.26	5.81	4.05	9.65	dig	2/15/2006				
019-065	678248.00	1169461.51	0.49	1.98	12.63	dig	2/15/2006				

	Dig Results												
					Of	fset			Depth	(Inches)			
Unique Target ID		Approx.		Mk or			Orientation of	Inclination	·		Digital		Team
, ,	Anomaly Type	Weight (lbs.)	Comments	Mod	Distance	Direction	Nose (deg)	of Nose	Top of	Center of	Photo File	Date	Leader
		, ,			(Inches)	Direction		(deg)	Item	Mass	Name		
001002-023	Non-MD	1	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0	None	3/30/2006	Tibbitts
001002-035	Non-MD	1	Wire, 12"	N/A	0	N/A	0	0	4	0	None	3/7/2006	Tibbitts
003004-048	Non-MD	2	Rebar within Concrete	N/A	0	N/A	0	0	0	0	None	3/7/2006	Tibbitts
003004-049	Non-MD	0	Misc Scrap, .5" x 2" x 4", Same as 003004-050	N/A	0	N/A	0	0	3	0	None	3/7/2006	Tibbitts
003004-050	Non-MD	0	Misc Scrap, .5" x 2" x 4", Same as 003004-049	N/A	0	N/A	0	0	0	0	None	3/7/2006	Tibbitts
003004-055	No Find	0	Nothing Found, Coil Bump?	N/A	0	N/A	0	0	0	0	None	3/7/2006	Tibbitts
003004-059	Non-MD	1	Nail, 6"	N/A	0	N/A	0	0	0	0	None	3/7/2006	Tibbitts
005006-037	Non-MD	0	Misc Scrap	N/A	0	N/A	0	0	6	0	None	3/8/2006	Tibbitts
005006-040	Non-MD	0	Misc Scrap	N/A	0	N/A	0	0	8	0	None	3/8/2006	Tibbitts
005006-044	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/8/2006	Tibbitts
007008-023	Non-MD	0	Misc Scrap and Can, Same as 007008-024	N/A	0	N/A	0	0	12	0	None	3/8/2006	Tibbitts
007008-035	Non-MD	1	Wire, 16"	N/A	0	N/A	0	0	3	0	None	3/8/2006	Tibbitts
007008-052	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/8/2006	Tibbitts
007008-056	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/8/2006	Tibbitts
007008-057	No Find	0	Nothing Found, Coil Bump?	N/A	0	N/A	0	0	0	0	None	3/8/2006	Tibbitts
009010-061	Non-MD	0	Wire, 6" and Bottle Cap	N/A	0	N/A	0	0	4	0	None	3/8/2006	Tibbitts
009010-083	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/8/2006	Tibbitts
009010-084	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/8/2006	Tibbitts
009010-085	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/8/2006	Tibbitts
009010-090	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/10/2006	Tibbitts
011012-062	Non-MD	1	Wire, 14" and Can	N/A	0	N/A	0	0	2	0	None	3/9/2006	Tibbitts
011012-063	Non-MD	1	Padlock	N/A	0	N/A	0	0	8	0	None	3/9/2006	Tibbitts
013014-032	Non-MD	0	Wire, 2"	N/A	0	N/A	0	0	1	0	None	2/24/2006	Tibbitts
013014-049	Non-MD	0	Nails in Asphalt	N/A	0	N/A	0	0	0	0	None	3/30/2006	Tibbitts
013014-061	Non-MD	0	Brass, .30 Cal and Banding, .25" x 10"	N/A	0	N/A	0	0	4	0	None	2/24/2006	Tibbitts
015-032	Non-MD	1	Can	N/A	0	N/A	0	0	1	0	None	2/24/2006	Tibbitts
015-037	Non-MD	1	Nails in Asphalt	N/A	0	N/A	0	0	0		None	3/30/2006	Tibbitts
015-051	Non-MD	0	Misc Scrap	N/A	0	N/A	0	0	2	0	None	2/24/2006	Tibbitts
016-030	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/23/2006	Tibbitts
016-040	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/23/2006	Tibbitts
017-061	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	1	0	None	3/17/2006	Tibbitts
017-066	Non-MD	0	Misc Scrap	N/A	0	N/A	0	0	4	0	None	3/16/2006	Tibbitts
017-072	Non-MD	1	Misc Scrap, 4" x 2" x 1/8" and .25" x 3"	N/A	0	N/A	0	0	3	0	None	3/16/2006	Tibbitts
017-074	No Find	0	Nothing Found, Coil Bump?	N/A	0	N/A	0	0	0	0	None	3/16/2006	Tibbitts
017-087	Non-MD	0	Wire, 2"	N/A	0	N/A	0	0	3	0	None	3/16/2006	Tibbitts
017-088	Non-MD	0	Pipe, Same as 017-044 and Wire and Nails	N/A	0	N/A	0	0	0	0	None	3/16/2006	Tibbitts
017-091	Non-MD	0	MRE Wrapper	N/A	0	N/A	0	0	0	0	None	3/17/2006	Tibbitts
017-103	Non-MD	1	Wire	N/A	0	N/A	0	0	10	0	None	3/21/2006	Kimbol
018-004	Non-MD	0	Nail, 2"	N/A	0	N/A	0	0	0	0	None	3/20/2006	Tibbitts
019-040	Non-MD	0	Misc Scrap	N/A	0	N/A	0	0	1	0	None	3/13/2006	Tibbitts
019-049	Non-MD	1	Nail, 4" (2 ea)	N/A	0	N/A	0	0	4	0	None	3/13/2006	Tibbitts
019-065	Non-MD	0	Wire	N/A	0	N/A	0	0	0	0	None	3/13/2006	Kimbol

	Po	st-Dig UXO QC Res	ılts	Post-Dig G	eophysical QC			Reacquisition Survey			
Unique Target ID	t ID Excavation Hole Cleared? UXO QC Spec. Initials Date Agreement between Dig Results and Geophysical Data? (G=good, A=avg, P=poor, U=unacceptable) Geophysicist Initials		Geophysicist QC Initials	Date	Channel ID	Response Amplitude	Date				
001002-023	Yes	GB	3/30/2006	A	MM	4/6/2006					
001002-035	Yes	GB	3/7/2006	A	MM	3/14/2006					
003004-048	Yes	GB	3/7/2006	A	MM	3/14/2006					
003004-049	Yes	GB	3/7/2006	A	MM	3/14/2006					
003004-050	Yes	GB	3/7/2006	A	MM	3/14/2006					
003004-055	Yes	GB	3/7/2006	A	MM	3/14/2006					
003004-059	Yes	GB	3/7/2006	A	MM	3/14/2006					
005006-037	Yes	GB	3/8/2006	A	MM	3/15/2006					
005006-040	Yes	GB	3/8/2006	A	MM	3/15/2006					
005006-044	Yes	GB	3/8/2006	A	MM	3/15/2006					
007008-023	Yes	GB	3/8/2006	A	MM	3/15/2006					
007008-035	Yes	GB	3/8/2006	A	MM	3/15/2006					
007008-052	Yes	GB	3/8/2006	A	MM	3/15/2006					
007008-056	Yes	GB	3/8/2006	A	MM	3/15/2006					
007008-057	Yes	GB	3/8/2006	A	MM	3/15/2006					
009010-061	Yes	GB	3/8/2006	A	MM	3/15/2006					
009010-083	Yes	GB	3/8/2006	A	MM	3/15/2006					
009010-084	Yes	GB	3/8/2006	A	MM	3/15/2006					
009010-085	Yes	GB	3/8/2006	A	MM	3/15/2006					
009010-090	Yes	GB	3/10/2006	A	MM	3/17/2006					
011012-062	Yes	GB	3/9/2006	A	MM	3/16/2006					
011012-063	Yes	GB	3/9/2006	A	MM	3/16/2006					
013014-032	Yes	GB	2/24/2006	A	MM	3/3/2006					
013014-049	Yes	GB	3/30/2006	A	MM	4/6/2006					
013014-061	Yes	GB	2/24/2006	A	MM	3/3/2006					
015-032	Yes	GB	2/24/2006	A	MM	3/3/2006					
015-037	Yes	GB	3/30/2006	A	MM	4/6/2006					
015-051	Yes	GB	2/24/2006	A	MM	3/3/2006					
016-030	Yes	GB	2/23/2006	A	MM	3/2/2006					
016-040	Yes	GB	2/23/2006	A	MM	3/2/2006					
017-061	Yes	GB	3/17/2006	A	MM	3/24/2006					
017-066	Yes	GB	3/16/2006	A	MM	3/23/2006					
017-072	Yes	GB	3/16/2006	A	MM	3/23/2006					
017-074	Yes	GB	3/16/2006	A	MM	3/23/2006					
017-087	Yes	GB	3/16/2006	A	MM	3/23/2006					
017-088	Yes	GB	3/16/2006	A	MM	3/23/2006					
017-091	Yes	GB	3/17/2006	A	MM	3/24/2006					
017-103	Yes	GB	3/21/2006	A	MM	3/28/2006					
018-004	Yes	GB	3/20/2006	A	MM	3/27/2006					
019-040	Yes	GB	3/13/2006	A	MM	3/20/2006	1				
019-049	Yes	GB	3/13/2006	A	MM	3/20/2006					
019-065	Yes	GB	3/13/2006	A	MM	3/20/2006					

	Original Survey											
Unique Target ID	Easting Coord (ft)	Northing Coord (ft)	C1 (mV)	C2 (mV)	TG1LC2 Ratio	Dig Priority	Date					
019-078	678235.92	1169459.99	2.86	1.59	3.59	dig	2/15/2006					
020-032	678213.01	1169540.54	1.89	2.49	5.39	dig	2/22/2006					
020-053	678211.27	1169515.63	2.28	2.89	6.28	dig	2/22/2006					
020-063	678201.16	1169517.20	0.72	1.7	3.76	dig	2/22/2006					
020-071	678197.95	1169526.63	1.67	1.84	3.79	dig	2/22/2006					
021-039	678309.59	1169467.11	0.66	2.2	4.1	dig	2/15/2006					
021-040	678294.41	1169461.22	0.85	1.23	8.64	dig	2/15/2006					
021-056	678301.54	1169437.66	5.03	4	10.22	dig	2/15/2006					
021-063	678286.04	1169420.93	3.49	2.93	10.47	dig	2/15/2006					
022-048	678333.34	1169514.53	1.73	2.41	5.54	dig	2/22/2006					
022-053	678290.80	1169527.85	0.86	2.34	4.98	dig	2/22/2006					
023-037	678379.49	1169453.43	4.71	3.76	9.59	dig	2/15/2006					
023-046	678435.70	1169449.26	0.87	2.44	7.56	dig	2/15/2006					
023-048	678466.21	1169427.09	2.49	2.78	5.87	dig	2/15/2006					
023-052	678392.66	1169474.95	0.56	1.15	3.82	dig	2/15/2006					
024-026	678366.41	1169563.60	1.48	2.14	4.89	dig	3/13/2006					
025-019	678477.85	1169476.20	2.75	3.1	11.87	dig	2/10/2006					
025-021	678505.24	1169505.78	1.86	2.24	4.04	dig	2/10/2006					
025-037	678477.85	1169460.77	2.18	2.46	7.08	dig	2/10/2006					
025-042	678524.13	1169486.59	2.37	2.58	8.86	dig	2/10/2006					
025-048	678557.81	1169488.47	5.28	6.26	15.56	dig	2/10/2006					
025-053	678491.07	1169445.34	3.78	3.72	9.22	dig	2/10/2006					
025-061	678465.58	1169464.55	7.63	7.81	27.45	dig	2/10/2006					
026-027	678537.99	1169593.20	2.42	1.66	3.76	dig	2/13/2006					
026-035	678524.67	1169591.45	1.54	2.23	5.63	dig	2/13/2006					
026-042	678538.12	1169566.70	2.6	2.89	6.91	dig	2/13/2006					
026-047	678528.03	1169544.77	2.36	2.2	4.22	dig	2/13/2006					
026-050	678525.61	1169548.13	1.92	2.03	4.94	dig	2/13/2006					
026-051	678521.71	1169546.92	1.36	1.5	3.71	dig	2/13/2006					
026-057	678487.94	1169528.63	0.98	0.91	1.32	dig	2/13/2006					
026-066	678466.96	1169594.68	1.78	0.99	2.67	dig	2/13/2006					
026-067	678514.31	1169544.53	1.44	1.45	3.18	dig	2/13/2006					
028-004	678557.20	1169580.21	3.74	3.19	8.65	dig	2/13/2006					
028-005	678559.34	1169586.39	1.98	5.14	13.16	dig	2/13/2006					
028-011	678569.32	1169591.15	2.14	4.51	10.66	dig	2/13/2006					
028-020	678583.11	1169611.35	1.34	2.59	5.98	dig	2/13/2006					
028-025	678606.29	1169642.62	0.97	1.14	2.51	dig	2/13/2006					
028-036	678609.61	1169588.89	1.69	1.2	2.16	dig	2/13/2006					
028-055	678582.04	1169590.08	1.75	1.02	1.95	dig	2/13/2006					
028-063	678585.60	1169583.66	1.44	1.56	4.74	dig	2/13/2006					
029-053	678671.56	1169515.30	-1.2	-0.55	10.84	dig	2/15/2006					
029-057	678680.76	1169552.74	0.81	0.97	4.55	dig	2/15/2006					
029-062	678740.79	1169495.23	1.2	1.81	4.35	dig	2/15/2006					
029-070	678741.83	1169509.66	1.18	1.27	2.79	dig	2/15/2006					

					Dig Res	sults							
					Of	fset			Depth	(Inches)			
Unique Target ID	Anomaly Type	Approx. Weight (lbs.)	Comments	Mk or Mod	Distance (Inches)	Direction	Orientation of Nose (deg)	Inclination of Nose (deg)	Top of Item	Center of Mass	Digital Photo File Name	Date	Team Leader
019-078	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/13/2006	Tibbitts
020-032	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/13/2006	Tibbitts
020-053	No Find	0	Nothing Found, Coil Bump?	N/A	0	N/A	0	0	0	0	None	3/13/2006	Tibbitts
020-063	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/13/2006	Tibbitts
020-071	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/13/2006	Tibbitts
021-039	Non-MD	0	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0	None	3/22/2006	Tibbitts
021-040	Non-MD	0	Small Cable	N/A	0	N/A	0	0	6	0	None	3/2/2006	Tibbitts
021-056	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/2/2006	Tibbitts
021-063	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/2/2006	Tibbitts
022-048	No Find	0	Nothing Found, Coil Bump?	N/A	0	N/A	0	0	0	0	None	3/13/2006	Tibbitts
022-053	Non-MD	1	Misc Scrap, 1" x 1" x .25"	N/A	0	N/A	0	0	6	0	None	3/13/2006	Tibbitts
023-037	Non-MD	0	Can	N/A	0	N/A	0	0	2	0	None	2/28/2006	Tibbitts
023-046	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0	None	2/27/2006	Tibbitts
023-048	Non-MD	0	Wire, 15" x 1/8", Same as 023-016	N/A	0	N/A	0	0	0	0	None	2/28/2006	Tibbitts
023-052	Non-MD	0	Wire, 3"	N/A	0	N/A	0	0	2	0	None	2/28/2006	Tibbitts
024-026	Non-MD	0	Misc Scrap	N/A	0	N/A	0	0	1	0	None	3/16/2006	Tibbitts
025-019	Non-MD	1	Gun Cleaning Rod (5 ea)	N/A	0	N/A	0	0	10	0	None	2/27/2006	Tibbitts
025-021	Non-MD	1	Misc in Asphalt	N/A	0	N/A	0	0	0	0	None	3/7/2006	Kimbol
025-037	Non-MD	1	Misc Scrap, 1" and Nail, 3"	N/A	0	N/A	0	0	2	0	None	2/27/2006	Tibbitts
025-042	MD	3	4.2" Shrapnel, Base and Cable, 18" x 3/8"	N/A	0	N/A	0	0	10	11	None	3/7/2006	Kimbol
025-048	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0	None	2/27/2006	Tibbitts
025-053	Non-MD	1	Nail, 3"	N/A	0	N/A	0	0	2	0	None	2/27/2006	Tibbitts
025-061	Non-MD	1	Nail, 3"	N/A	0	N/A	0	0	4	0	None	2/27/2006	Tibbitts
026-027	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/23/2006	Tibbitts
026-035	Non-MD	0	Bullet, .30 Cal	N/A	0	N/A	0	0	3	0	None	2/23/2006	Tibbitts
026-042	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/23/2006	Tibbitts
026-047	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/23/2006	Tibbitts
026-050	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/23/2006	Tibbitts
026-051	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/23/2006	Tibbitts
026-057	Non-MD	0	Light Bulb	N/A	0	N/A	0	0	1	0	None	2/23/2006	Tibbitts
026-066	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/23/2006	Tibbitts
026-067	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/23/2006	Tibbitts
028-004	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/23/2006	Tibbitts
028-005	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/23/2006	Tibbitts
028-011	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/23/2006	Tibbitts
028-020	Non-MD	0	Bullet, .30 Cal	N/A	0	N/A	0	0	2	0	None	2/23/2006	Tibbitts
028-025	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/23/2006	Tibbitts
028-036	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/23/2006	Tibbitts
028-055	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/23/2006	Tibbitts
028-063	Non-MD	0	Can Rim, 2.5"	N/A	0	N/A	0	0	2	0	None	2/23/2006	Tibbitts
029-053	Non-MD	0	Can	N/A	0	N/A	0	0	2	0	None	2/28/2006	Tibbitts
029-057	Non-MD	0	Survey Mark in Asphalt	N/A	0	N/A	0	0	0	0	None	3/30/2006	Tibbitts
029-062	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/28/2006	Tibbitts
029-070	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/28/2006	Tibbitts

	Pos	st-Dig UXO QC Resi	ults	Post-Dig G	eophysical QC			Reacquisition Survey			
Unique Target ID	Excavation Hole Cleared?	UXO QC Spec. Initials	Date	Agreement between Dig Results and Geophysical Data? (G=good, A=avg, P=poor, U=unacceptable)	Geophysicist QC Initials	Date	Channel ID	Response Amplitude	Date		
019-078	Yes	GB	3/13/2006	A	MM	3/20/2006					
020-032	Yes	GB	3/13/2006	A	MM	3/20/2006					
020-053	Yes	GB	3/13/2006	A	MM	3/20/2006					
020-063	Yes	GB	3/13/2006	A	MM	3/20/2006					
020-071	Yes	GB	3/13/2006	A	MM	3/20/2006					
021-039	Yes	GB	3/22/2006	A	MM	3/29/2006					
021-040	Yes	GB	3/2/2006	A	MM	3/9/2006					
021-056	Yes	GB	3/2/2006	A	MM	3/9/2006					
021-063	Yes	GB	3/2/2006	A	MM	3/9/2006					
022-048	Yes	GB	3/13/2006	A	MM	3/20/2006					
022-053	Yes	GB	3/13/2006	A	MM	3/20/2006					
023-037	Yes	GB	2/28/2006	A	MM	3/7/2006					
023-046	Yes	GB	2/27/2006	A	MM	3/6/2006					
023-048	Yes	GB	2/28/2006	A	MM	3/7/2006					
023-052	Yes	GB	2/28/2006	A	MM	3/7/2006					
024-026	Yes	GB	3/16/2006	A	MM	3/23/2006					
025-019	Yes	GB	2/27/2006	A	MM	3/6/2006					
025-021	Yes	GB	3/7/2006	A	MM	3/14/2006					
025-037	Yes	GB	2/27/2006	A	MM	3/6/2006					
025-042	Yes	GB	3/7/2006	A	MM	3/14/2006					
025-048	Yes	GB	2/27/2006	A	MM	3/6/2006					
025-053	Yes	GB	2/27/2006	A	MM	3/6/2006					
025-061	Yes	GB	2/27/2006	A	MM	3/6/2006					
026-027	Yes	GB	2/23/2006	A	MM	3/2/2006					
026-035	Yes	GB	2/23/2006	A	MM	3/2/2006					
026-042	Yes	GB	2/23/2006	A	MM	3/2/2006					
026-047	Yes	GB	2/23/2006	A	MM	3/2/2006					
026-050	Yes	GB	2/23/2006	A	MM	3/2/2006					
026-051	Yes	GB	2/23/2006	A	MM	3/2/2006					
026-057	Yes	GB	2/23/2006	A	MM	3/2/2006					
026-066	Yes	GB	2/23/2006	A	MM	3/2/2006					
026-067	Yes	GB	2/23/2006	A	MM	3/2/2006					
028-004	Yes	GB	2/23/2006	A	MM	3/2/2006					
028-005	Yes	GB	2/23/2006	A	MM	3/2/2006					
028-011	Yes	GB	2/23/2006	A	MM	3/2/2006					
028-020	Yes	GB	2/23/2006	A	MM	3/2/2006					
028-025	Yes	GB	2/23/2006	A	MM	3/2/2006					
028-036	Yes	GB	2/23/2006	A	MM	3/2/2006					
028-055	Yes	GB	2/23/2006	A	MM	3/2/2006					
028-063	Yes	GB	2/23/2006	A	MM	3/2/2006					
029-053	Yes	GB	2/28/2006	A	MM	3/7/2006					
029-057	Yes	GB	3/30/2006	A	MM	4/6/2006					
029-062	Yes	GB	2/28/2006	A	MM	3/7/2006					
029-070	Yes	GB	2/28/2006	A	MM	3/7/2006					

	Original Survey											
Unique Target ID	Easting Coord (ft)	Northing Coord (ft)	C1 (mV)	C2 (mV)	TG1LC2 Ratio	Dig Priority	Date					
030-018	678709.08	1169616.61	2.15	2.6	7.11	dig	3/6/2006					
031-032	678855.52	1169559.32	1.93	2.25	5.18	dig	3/9/2006					
031-033	678784.81	1169551.08	2.33	1.41	3.51	dig	3/9/2006					
032-014	678754.60	1169626.22	2.05	3.24	6.16	dig	3/6/2006					
033-016	678931.76	1169606.66	-11.5	-3.38	-6.83	dig	3/16/2006					
033-017	678935.54	1169594.41	1.33	1.89	4.93	dig	3/16/2006					
034-020	678886.23	1169637.22	1.85	2.44	5.47	dig	3/6/2006					
034-021	678892.57	1169621.92	0.99	2.05	4.24	dig	3/6/2006					
035-024	679033.38	1169548.96	-0.05	0.64	9.42	dig	2/10/2006					
035-026	679009.71	1169541.57	-0.99	0.05	8.92	dig	2/10/2006					
035-029	678980.31	1169538.10	2.72	2.89	5.64	dig	2/10/2006					
035-060	678965.83	1169594.19	2.69	1.34	4.57	dig	2/10/2006					
035-062	678987.39	1169603.08	-0.09	0.93	3.12	dig	2/10/2006					
035-068	679045.29	1169611.23	1.55	1.94	5.07	dig	2/10/2006					
035-072	679051.17	1169599.91	1.97	0.86	5.09	dig	2/10/2006					
035-077	679063.68	1169567.35	2.31	2.79	9.79	dig	2/10/2006					
035-083	678981.97	1169547.90	-0.53	-0.12	1.62	dig	2/10/2006					
036-021	678933.08	1169723.46	1.52	0.85	4	dig	2/10/2006					
036-025	678934.84	1169686.89	6.69	1.87	5.39	dig	2/10/2006					
036-032	678987.49	1169734.03	1.1	3.69	8.52	dig	2/10/2006					
036-036	679008.20	1169731.06	4.08	1.55	4.58	dig	2/10/2006					
036-041	679008.73	1169660.26	-0.47	0.97	3.17	dig	2/10/2006					
036-044	678980.65	1169680.47	8.01	2.68	4.97	dig	2/10/2006					
036-050	678936.81	1169665.51	3.23	2.02	4.36	dig	2/10/2006					
037-046	679071.87	1169631.33	0.7	0.7	11.95	dig	2/10/2006					
037-048	679084.68	1169634.84	6.22	5.32	12.07	dig	2/10/2006					
037-050	679110.30	1169648.88	1.68	1.97	5.44	dig	2/10/2006					
037-054	679093.80	1169613.95	0.9	0.92	4.64	dig	2/10/2006					
037-056	679134.17	1169658.01	4.66	4.04	7.22	dig	2/10/2006					
037-060	679065.20	1169567.80	2.31	2.79	9.79	dig	2/10/2006					
037-061	679086.96	1169607.11	1.34	1.29	3.6	dig	2/10/2006					
037-064	679106.79	1169620.27	5.05	4.52	11.79	dig	2/10/2006					
037-069	679074.14	1169584.55	-1.52	-0.82	-7.1	dig	2/10/2006					
037-071	679085.53	1169588.55	3.21	2.19	6.72	dig	2/10/2006					
038-004	679037.19	1169742.90	-2.06	2.24	8.62	dig	2/10/2006					
038-051	679037.05	1169708.58	1.8	2.84	8.16	dig	2/10/2006					
038-060	679044.52	1169727.68	3.23	0.8	3.73	dig	2/10/2006					
038-068	679029.78	1169734.82	1.73	1.69	3.46	dig	2/10/2006					
038-076	679116.73	1169709.96	6.96	1.33	4.56	dig	2/10/2006					
038-082	679071.02	1169678.10	2.56	1.07	2.32	dig	2/10/2006					
038-086	679045.86	1169697.45	6.23	3.84	8.68	dig	2/10/2006					
038-087	679049.88	1169698.80	6.13	3.77	7.82	dig	2/10/2006					
038-094	679063.58	1169695.48	4.8	2.45	5.72	dig	2/10/2006					
038-095	679082.04	1169701.14	1.99	1.61	6.2	dig	2/10/2006					

		Dig Results												
					Of	fset			Depth	(Inches)				
Unique Target ID		Approx.		Mk or			Orientation of	Inclination	-		Digital		Team	
, ,	Anomaly Type	Weight (lbs.)	Comments	Mod	Distance	Direction	Nose (deg)	of Nose	Top of	Center of	Photo File	Date	Leader	
		, , ,			(Inches)	Birection		(deg)	Item	Mass	Name			
030-018	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0	None	3/10/2006	Tibbitts	
031-032	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/13/2006	Tibbitts	
031-033	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/13/2006	Tibbitts	
032-014	Non-MD	0	Misc Scrap	N/A	0	N/A	0	0	3	0	None	3/10/2006	Tibbitts	
033-016	Non-MD	0	Misc Scrap	N/A	0	N/A	0	0	2	0	None	3/20/2006	Tibbitts	
033-017	Non-MD	0	Misc Scrap	N/A	0	N/A	0	0	4	0	None	3/20/2006	Tibbitts	
034-020	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/13/2006	Tibbitts	
034-021	Non-MD	1	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0	None	3/30/2006	Tibbitts	
035-024	Non-MD	0	Misc Scrap, 2" x 2" x .5"	N/A	0	N/A	0	0	6	0	None	3/14/2006	Kimbol	
035-026	Non-MD	1	Wire, 24" Copper	N/A	0	N/A	0	0	0	0	None	3/13/2006	Tibbitts	
035-029	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/13/2006	Tibbitts	
035-060	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/13/2006	Tibbitts	
035-062	Non-MD	1	Nail, 3"	N/A	0	N/A	0	0	2	0	None	3/13/2006	Tibbitts	
035-068	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/13/2006	Tibbitts	
035-072	Non-MD	1	Nails	N/A	0	N/A	0	0	0	0	None	3/14/2006	Kimbol	
035-077	Non-MD	0	Nail, 4" and Wire, .25" x 14"	N/A	0	N/A	0	0	6	0	None	3/14/2006	Kimbol	
035-083	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/13/2006	Tibbitts	
036-021	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	1	0	None	2/27/2006	Tibbitts	
036-025	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/27/2006	Tibbitts	
036-032	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/27/2006	Tibbitts	
036-036	Non-MD	1	Nail, 2"	N/A	0	N/A	0	0	1	0	None	2/27/2006	Tibbitts	
036-041	Non-MD	0	Lock Washer, .5"	N/A	0	N/A	0	0	4	0	None	2/27/2006	Tibbitts	
036-044	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/27/2006	Tibbitts	
036-050	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/27/2006	Tibbitts	
037-046	Non-MD	1	Can	N/A	0	N/A	0	0	0	0	None	3/13/2006	Tibbitts	
037-048	Non-MD	1	Nail, 3"	N/A	0	N/A	0	0	3	0	None	3/14/2006	Tibbitts	
037-050	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	3	0	None	3/14/2006	Tibbitts	
037-054	Non-MD	0	Can	N/A	0	N/A	0	0	0	0	None	3/13/2006	Tibbitts	
037-056	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/14/2006	Tibbitts	
037-060	Non-MD	1	Nail Bed	N/A	0	N/A	0	0	0	0	None	3/15/2006	Kimbol	
037-061	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	1	0	None	3/13/2006	Tibbitts	
037-064	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/14/2006	Tibbitts	
037-069	Non-MD	0	Nail Bed	N/A	0	N/A	0	0	0	0	None	3/15/2006	Kimbol	
037-071	Non-MD	0	Nail Bed	N/A	0	N/A	0	0	0	0	None	3/15/2006	Kimbol	
038-004	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/24/2006	Tibbitts	
038-051	Non-MD	1	Misc Scrap, 1" x 1"	N/A	0	N/A	0	0	3	0	None	2/24/2006	Tibbitts	
038-060	Non-MD	0	Nail, 4"	N/A	0	N/A	0	0	2	0	None	2/27/2006	Tibbitts	
038-068	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/24/2006	Tibbitts	
038-076	Non-MD	1	Misc Scrap	N/A	0	N/A	0	0	4	0	None	2/27/2006	Tibbitts	
038-082	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/24/2006	Tibbitts	
038-086	Non-MD	1	Rebar, 12" x .5"	N/A	0	N/A	0	0	13	0	None	2/24/2006	Tibbitts	
038-087	Non-MD	0	Lock Washer, .75"	N/A	0	N/A	0	0	3	0	None	2/24/2006	Tibbitts	
038-094	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/27/2006	Tibbitts	
038-095	Non-MD	0	Misc Scrap, 2" x 1", Same as 038-040	N/A	0	N/A	0	0	0	0	None	2/27/2006	Tibbitts	

	Pos	st-Dig UXO QC Resi	ults	Post-Dig G	eophysical QC			Reacquisition Survey			
Unique Target ID	Excavation Hole Cleared?	UXO QC Spec. Initials	Date	Agreement between Dig Results and Geophysical Data? (G=good, A=avg, P=poor, U=unacceptable)	Geophysicist QC Initials	Date	Channel ID	Response Amplitude	Date		
030-018	Yes	GB	3/10/2006	A	MM	3/17/2006					
031-032	Yes	GB	3/13/2006	A	MM	3/20/2006					
031-033	Yes	GB	3/13/2006	A	MM	3/20/2006					
032-014	Yes	GB	3/10/2006	A	MM	3/17/2006					
033-016	Yes	GB	3/20/2006	A	MM	3/27/2006					
033-017	Yes	GB	3/20/2006	A	MM	3/27/2006					
034-020	Yes	GB	3/13/2006	A	MM	3/20/2006					
034-021	Yes	GB	3/30/2006	A	MM	4/6/2006					
035-024	Yes	GB	3/14/2006	A	MM	3/21/2006					
035-026	Yes	GB	3/13/2006	A	MM	3/20/2006					
035-029	Yes	GB	3/13/2006	A	MM	3/20/2006					
035-060	Yes	GB	3/13/2006	A	MM	3/20/2006					
035-062	Yes	GB	3/13/2006	A	MM	3/20/2006					
035-068	Yes	GB	3/13/2006	A	MM	3/20/2006					
035-072	Yes	GB	3/14/2006	A	MM	3/21/2006					
035-077	Yes	GB	3/14/2006	A	MM	3/21/2006					
035-083	Yes	GB	3/13/2006	A	MM	3/20/2006					
036-021	Yes	GB	2/27/2006	A	MM	3/6/2006					
036-025	Yes	GB	2/27/2006	A	MM	3/6/2006					
036-032	Yes	GB	2/27/2006	A	MM	3/6/2006					
036-036	Yes	GB	2/27/2006	A	MM	3/6/2006					
036-041	Yes	GB	2/27/2006	A	MM	3/6/2006					
036-044	Yes	GB	2/27/2006	A	MM	3/6/2006					
036-050	Yes	GB	2/27/2006	A	MM	3/6/2006					
037-046	Yes	GB	3/13/2006	A	MM	3/20/2006					
037-048	Yes	GB	3/14/2006	A	MM	3/21/2006					
037-050	Yes	GB	3/14/2006	A	MM	3/21/2006					
037-054	Yes	GB	3/13/2006	A	MM	3/20/2006					
037-056	Yes	GB	3/14/2006	A	MM	3/21/2006					
037-060	Yes	GB	3/15/2006	A	MM	3/22/2006					
037-061	Yes	GB	3/13/2006	A	MM	3/20/2006					
037-064	Yes	GB	3/14/2006	A	MM	3/21/2006					
037-069	Yes	GB	3/15/2006	A	MM	3/22/2006					
037-071	Yes	GB	3/15/2006	A	MM	3/22/2006					
038-004	Yes	GB	2/24/2006	A	MM	3/3/2006					
038-051	Yes	GB	2/24/2006	A	MM	3/3/2006					
038-060	Yes	GB	2/27/2006	A	MM	3/6/2006					
038-068	Yes	GB	2/24/2006	A	MM	3/3/2006					
038-076	Yes	GB	2/27/2006	A	MM	3/6/2006					
038-082	Yes	GB	2/24/2006	A	MM	3/3/2006					
038-086	Yes	GB	2/24/2006	A	MM	3/3/2006					
038-087	Yes	GB	2/24/2006	A	MM	3/3/2006					
038-094	Yes	GB	2/27/2006	A	MM	3/6/2006					
038-095	Yes	GB	2/27/2006	A	MM	3/6/2006					

	Original Survey											
Unique Target ID	Easting Coord (ft)	Northing Coord (ft)	C1 (mV)	C2 (mV)	TG1LC2 Ratio	Dig Priority	Date					
039-039	679231.14	1169675.50	-0.01	0.35	20.1	dig	3/6/2006					
039-040	679224.64	1169679.46	1.43	1.61	4.65	dig	3/6/2006					
039-041	679231.99	1169667.59	2.31	1.62	4.84	dig	3/6/2006					
039-041	679231.99	1169667.59	2.31	1.62	4.84	dig	3/6/2006					
040-077	679185.70	1169746.04	1	1.77	4.54	dig	3/6/2006					
040-078	679190.32	1169746.73	2.45	3.42	6.74	dig	3/6/2006					
040-079	679176.68	1169737.48	1.7	2.53	5.41	dig	3/6/2006					
040-085	679142.95	1169704.45	1.39	1.96	3.25	dig	3/6/2006					
040-086	679158.43	1169707.68	0.47	0.7	2.06	dig	3/6/2006					
040-087	679155.42	1169716.69	0.93	-0.03	0.34	dig	3/6/2006					
040-088	679145.49	1169715.07	-0.46	0.24	9.76	dig	3/6/2006					
040-092	679163.51	1169750.20	1.09	1.44	5.76	dig	3/6/2006					
041-034	679270.76	1169637.47	1.42	1.96	6.03	dig	2/9/2006					
041-035	679267.89	1169630.58	-0.34	0.54	5.31	dig	2/9/2006					
041-038	679312.49	1169647.43	1.28	1.28	5.71	dig	2/9/2006					
041-042	679343.32	1169660.83	2.16	1.88	4.79	dig	2/9/2006					
041-046	679345.23	1169683.80	1.17	2.79	9.23	dig	2/9/2006					
041-053	679263.29	1169697.39	3.29	1.32	3.43	dig	2/9/2006					
041-056	679246.25	1169686.29	0.53	1.22	4.2	dig	2/9/2006					
041-065	679275.55	1169654.32	-2.13	-0.46	-1.69	dig	2/9/2006					
041-069	679260.42	1169644.94	41.04	18.88	45.37	dig	2/9/2006					
041-077	679311.86	1169660.89	1.15	1.51	3.45	dig	2/9/2006					
042-032	679257.11	1169769.08	1.87	2.27	5.62	dig	3/8/2006					
042-038	679304.78	1169785.17	3.04	5.06	9.48	dig	3/8/2006					
042-048	679220.03	1169774.38	-1.3	1.04	4.8	dig	3/8/2006					
042-054	679300.10	1169814.92	0.4	2.68	8.18	dig	3/8/2006					
043-007	679358.28	1169750.71	1.75	2.08	8.73	dig	2/9/2006					
043-048	679369.76	1169764.05	2.08	3.27	7.6	dig	2/9/2006					
043-058	679358.82	1169729.81	0.88	2.19	5.8	dig	2/9/2006					
043-068	679406.61	1169672.76	1.48	1.6	4.13	dig	2/9/2006					
043-069	679410.41	1169673.23	1.72	1.77	4.65	dig	2/9/2006					
043-070	679399.24	1169687.26	1.11	1.3	3.21	dig	2/9/2006					
043-071	679413.26	1169687.26	1.6	1.37	4.46	dig	2/9/2006					
043-074	679389.96	1169700.34	2.41	3	7.89	dig	2/9/2006					
043-075	679393.29	1169700.81	0.96	2.26	4.04	dig	2/9/2006					
043-076	679421.11	1169702.00	0.47	0.57	3.93	dig	2/9/2006					
043-081	679432.05	1169707.23	2.79	3.62	8.27	dig	2/9/2006					
043-088	679378.31	1169764.29	0.79	0.62	3.93	dig	2/9/2006					
044-063	679342.96	1169790.54	1.34	2.64	6.63	dig	3/8/2006					
044-064	679341.68	1169794.62	-2.95	1.83	4.51	dig	3/8/2006					
044-069	679378.82	1169772.28	-2	0.89	2.71	dig	3/8/2006					
044-076	679377.11	1169824.46	0.05	1.53	4.89	dig	3/8/2006					

					Dig Res	sults							
					Of	fset			Depth	(Inches)			
Unique Target ID	Anomaly Type	Approx. Weight (lbs.)	Comments	Mk or Mod	Distance (Inches)	Direction	Orientation of Nose (deg)	Inclination of Nose (deg)	Top of Item	Center of Mass	Digital Photo File Name	Date	Team Leader
039-039	Non-MD	1	Can	N/A	0	N/A	0	0	0	0	None	3/10/2006	Tibbitts
039-040	Non-MD	0	Nail, 2"	N/A	0	N/A	0	0	3	0	None	3/10/2006	Tibbitts
039-041	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/10/2006	Tibbitts
039-041	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/10/2006	Tibbitts
040-077	Non-MD	0	Nails	N/A	0	N/A	0	0	0	0	None	3/13/2006	Kimbol
040-078	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/10/2006	Tibbitts
040-079	Non-MD	1	Bolt, 2" x .25" and Tubing, .5" x 6"	N/A	0	N/A	0	0	4	0	None	3/10/2006	Tibbitts
040-085	Non-MD	0	Nail, 2" in Edge of Road Surface	N/A	0	N/A	0	0	0	0	None	3/13/2006	Kimbol
040-086	Non-MD	0	Misc Scrap	N/A	0	N/A	0	0	2	0	None	3/10/2006	Tibbitts
040-087	Non-MD	0	Nail, 1"	N/A	0	N/A	0	0	2	0	None	3/10/2006	Tibbitts
040-088	Non-MD	1	Can	N/A	0	N/A	0	0	3	0	None	3/10/2006	Tibbitts
040-092	Non-MD	1	Misc Scrap, 18" x .5"	N/A	0	N/A	0	0	6	0	None	3/10/2006	Tibbitts
041-034	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/22/2006	Tibbitts
041-035	Non-MD	1	Nail, 4" (4 ea) in Wooden Post, Same as 041-015	N/A	0	N/A	0	0	6	0	None	2/22/2006	Tibbitts
041-038	Non-MD	1	Nail, 3" (4 ea)	N/A	0	N/A	0	0	4	0	None	2/22/2006	Tibbitts
041-042	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	2	0	None	2/21/2006	Tibbitts
041-046	Non-MD	0	Wire, 12"	N/A	0	N/A	0	0	0	0	None	2/22/2006	Tibbitts
041-053	Non-MD	1	Can	N/A	16	SW	0	0	14	14	None	2/14/2006	Tibbitts
041-056	Non-MD	1	Can	N/A	24	N	0	0	12	12	None	2/14/2006	Tibbitts
041-065	Non-MD	0	Nail	N/A	0	N/A	0	0	1	0	None	2/22/2006	Tibbitts
041-069	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/22/2006	Tibbitts
041-077	Non-MD	0	Nail, 3" (2 ea)	N/A	0	N/A	0	0	4	0	None	2/22/2006	Tibbitts
042-032	Non-MD	1	Bolt, 3" x .25"	N/A	0	N/A	0	0	1	0	None	3/14/2006	Tibbitts
042-038	Non-MD	0	Spike, 6" x .5", Same as 042-037	N/A	0	N/A	0	0	4	0	None	3/15/2006	Tibbitts
042-048	Non-MD	0	Nail	N/A	0	N/A	0	0	3	0	None	3/14/2006	Tibbitts
042-054	No Find	0	Nothing Found, Coil Bump?	N/A	0	N/A	0	0	0	0	None	3/14/2006	Tibbitts
043-007	Non-MD	0	Nail in Asphalt	N/A	0	N/A	0	0	0	0	None	3/30/2006	Tibbitts
043-048	Non-MD	1	Bolt, 3" x 3/8"	N/A	0	N/A	0	0	6	0	None	3/30/2006	Saveall
043-058	Non-MD	0	Wire, 2"	N/A	0	N/A	0	0	2	0	None	2/22/2006	Tibbitts
043-068	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	3	0	None	2/22/2006	Tibbitts
043-069	Non-MD	0	Nail	N/A	0	N/A	0	0	2	0	None	2/22/2006	Tibbitts
043-070	Non-MD	0	Nail	N/A	0	N/A	0	0	3	0	None	2/22/2006	Tibbitts
043-071	Non-MD	0	Nail	N/A	0	N/A	0	0	2	0	None	2/22/2006	Tibbitts
043-074	Non-MD	0	Nail	N/A	0	N/A	0	0	0	0	None	2/22/2006	Tibbitts
043-075	Non-MD	0	Nail	N/A	0	N/A	0	0	0	0	None	2/22/2006	Tibbitts
043-076	Non-MD	0	Nail	N/A	0	N/A	0	0	2	0	None	2/22/2006	Tibbitts
043-081	Non-MD	0	Nail	N/A	0	N/A	0	0	1	0	None	2/22/2006	Tibbitts
043-088	Non-MD	1	Misc Scrap, 3" x 2" x .25" and Nail in Asphalt	N/A	0	N/A	0	0	13	0	None	3/30/2006	Tibbitts
044-063	Non-MD	1	Bolt, 3" x .25"	N/A	0	N/A	0	0	0	0	None	3/15/2006	Tibbitts
044-064	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/15/2006	Tibbitts
044-069	Non-MD	0	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0	None	3/28/2006	Kimbol
044-076	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	6	0	None	3/15/2006	Tibbitts

	Pos	st-Dig UXO QC Res	ults	Post-Dig Geophysical QC Reacquisition Sur				Reacquisition Survey	I
Unique Target ID	Excavation Hole Cleared?	UXO QC Spec. Initials	Date	Agreement between Dig Results and Geophysical Data? (G=good, A=avg, P=poor, U=unacceptable)	Geophysicist QC Initials	Date	Channel ID	Response Amplitude	Date
039-039	Yes	GB	3/10/2006	A	MM	3/17/2006			
039-040	Yes	GB	3/10/2006	A	MM	3/17/2006			
039-041	Yes	GB	3/10/2006	A	MM	3/17/2006			
039-041	Yes	GB	3/10/2006	A	MM	3/17/2006			
040-077	Yes	GB	3/13/2006	A	MM	3/20/2006			
040-078	Yes	GB	3/10/2006	A	MM	3/17/2006			
040-079	Yes	GB	3/10/2006	A	MM	3/17/2006			
040-085	Yes	GB	3/13/2006	A	MM	3/20/2006			
040-086	Yes	GB	3/10/2006	A	MM	3/17/2006			
040-087	Yes	GB	3/10/2006	A	MM	3/17/2006			
040-088	Yes	GB	3/10/2006	A	MM	3/17/2006			
040-092	Yes	GB	3/10/2006	A	MM	3/17/2006			
041-034	Yes	GB	2/22/2006	A	MM	3/1/2006			
041-035	Yes	GB	2/22/2006	A	MM	3/1/2006			
041-038	Yes	GB	2/22/2006	A	MM	3/1/2006			
041-042	Yes	GB	2/21/2006	A	MM	2/28/2006			
041-046	Yes	GB	2/22/2006	A	MM	3/1/2006			
041-053	Yes	GB	2/14/2006	A	MM	2/21/2006			
041-056	Yes	GB	2/14/2006	A	MM	2/21/2006			
041-065	Yes	GB	2/22/2006	A	MM	3/1/2006			
041-069	Yes	GB	2/22/2006	A	MM	3/1/2006			
041-077	Yes	GB	2/22/2006	A	MM	3/1/2006			
042-032	Yes	GB	3/14/2006	A	MM	3/21/2006			
042-038	Yes	GB	3/15/2006	A	MM	3/22/2006			
042-048	Yes	GB	3/14/2006	A	MM	3/21/2006			
042-054	Yes	GB	3/14/2006	A	MM	3/21/2006			
043-007	Yes	GB	3/30/2006	A	MM	4/6/2006			
043-048	Yes	GB	3/30/2006	A	MM	4/6/2006			
043-058	Yes	GB	2/22/2006	A	MM	3/1/2006			
043-068	Yes	GB	2/22/2006	A	MM	3/1/2006			
043-069	Yes	GB	2/22/2006	A	MM	3/1/2006			
043-070	Yes	GB	2/22/2006	A	MM	3/1/2006			
043-071	Yes	GB	2/22/2006	A	MM	3/1/2006			
043-074	Yes	GB	2/22/2006	A	MM	3/1/2006			
043-075	Yes	GB	2/22/2006	A	MM	3/1/2006			
043-076	Yes	GB	2/22/2006	A	MM	3/1/2006			
043-081	Yes	GB	2/22/2006	A	MM	3/1/2006			
043-088	Yes	GB	3/30/2006	A	MM	4/6/2006			
044-063	Yes	GB	3/15/2006	A	MM	3/22/2006			
044-064	Yes	GB	3/15/2006	A	MM	3/22/2006			
044-069	Yes	GB	3/28/2006	A	MM	4/4/2006			
044-076	Yes	GB	3/15/2006	A	MM	3/22/2006			

	Original Survey												
Unique Target ID	Easting Coord (ft)	Northing Coord (ft)	C1 (mV)	C2 (mV)	TG1LC2 Ratio	Dig Priority	Date						
044-088	679334.59	1169793.76	-0.84	2.39	5.1	dig	3/8/2006						
044-099	679352.20	1169858.82	-0.07	2.15	4.65	dig	3/8/2006						
045-034	679522.79	1169713.23	2.33	2.28	7.15	dig	2/8/2006						
045-048	679516.82	1169771.44	2.88	1.63	6.33	dig	2/8/2006						
045-049	679521.84	1169773.32	0.99	1.67	5.71	dig	2/8/2006						
045-055	679499.88	1169776.30	1.65	1.03	4.01	dig	2/8/2006						
045-059	679515.94	1169799.16	-0.1	1.08	4.79	dig	2/8/2006						
045-065	679486.61	1169789.54	0.19	1.14	5.49	dig	2/8/2006						
045-069	679468.30	1169782.40	2.36	3	5.89	dig	2/8/2006						
045-078	679459.03	1169778.09	-0.22	0.72	2.34	dig	2/8/2006						
046-060	679425.11	1169804.35	-0.14	1.59	4.76	dig	3/8/2006						
046-065	679460.87	1169845.80	0.28	2.36	9.12	dig	3/8/2006						
046-073	679459.49	1169854.45	-0.31	0.8	1.29	dig	3/8/2006						
046-075	679452.81	1169850.91	0.02	0.75	1.37	dig	3/8/2006						
046-077	679436.11	1169842.46	1.49	4.7	9.85	dig	3/8/2006						
046-087	679464.21	1169821.44	-1.64	3.11	6.25	dig	3/8/2006						
047-052	679635.04	1169761.70	1.43	1.61	6.51	dig	2/8/2006						
047-054	679620.22	1169781.66	0.52	1.79	5.26	dig	2/8/2006						
047-060	679604.60	1169806.80	0.5	0.42	5.9	dig	2/8/2006						
047-070	679580.68	1169819.36	-0.98	0.73	4.67	dig	2/8/2006						
047-076	679567.79	1169783.76	0.94	1.27	4.67	dig	2/8/2006						
047-079	679571.66	1169751.87	3.28	1.11	4.01	dig	2/8/2006						
047-085	679577.78	1169747.52	2.29	1.12	2.4	dig	2/8/2006						
047-093	679615.79	1169783.60	1.98	2.47	6.07	dig	2/8/2006						
047-098	679602.91	1169810.50	1.79	1.14	6.2	dig	2/8/2006						
047-110	679612.81	1169804.66	1.29	0.62	2.92	dig	2/8/2006						
047-116	679601.40	1169783.94	0.55	1.3	2.24	dig	2/8/2006						
047-120	679585.75	1169778.61	2.52	1.55	2.56	dig	2/8/2006						
048-042	679518.69	1169897.99	-1.59	0.18	2.36	dig	2/9/2006						
048-045	679541.09	1169895.55	0.28	1.2	5.26	dig	2/9/2006						
048-048	679502.87	1169883.14	-1.03	-1.21	-4.68	dig	2/9/2006						
048-057	679538.17	1169849.30	-7.42	-4.78	-4.86	dig	2/9/2006						
048-058	679519.66	1169844.19	1.43	3.22	7.38	dig	2/9/2006						
048-059	679516.50	1169842.24	3.13	4.14	9.73	dig	2/9/2006						
048-060	679512.12	1169837.86	6.6	9.86	24	dig	2/9/2006						
048-070	679595.38	1169870.97	-0.41	-0.97	0.08	dig	2/9/2006						
048-071	679595.86	1169866.34	-3.07	-0.5	-0.81	dig	2/9/2006						
048-077	679524.29	1169917.95	1.38	1.09	4.1	dig	2/9/2006						
048-078	679539.38	1169910.16	1.6	0.62	0.75	dig	2/9/2006						
048-079	679517.72	1169875.10	1.23	1.96	5.07	dig	2/9/2006						
048-080	679525.02	1169873.89	0.34	0.71	7.31	dig	2/9/2006						
049-039	679657.39	1169809.80	7.96	6.06	12.38	dig	2/8/2006						

	Ī				Dig Res	sults							
					Of	fset			Depth	(Inches)			
Unique Target ID	Anomaly Type	Approx. Weight (lbs.)	Comments	Mk or Mod	Distance (Inches)	Direction	Orientation of Nose (deg)	Inclination of Nose (deg)	Top of Item	Center of Mass	Digital Photo File Name	Date	Team Leader
044-088	No Find	0	Nothing Found, Coil Bump?	N/A	0	N/A	0	0	0	0	None	3/15/2006	Tibbitts
044-099	Non-MD	1	Spike, 12" x .75"	N/A	0	N/A	0	0	4	0	None	3/15/2006	Tibbitts
045-034	Non-MD	1	Misc Scrap, 2" x 1.5" x 1/8"	N/A	0	N/A	0	0	4	0	None	3/1/2006	Tibbitts
045-048	Non-MD	0	Nail, 2" (4 ea)	N/A	0	N/A	0	0	2	0	None	3/1/2006	Tibbitts
045-049	Non-MD	0	Brass	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
045-055	Non-MD	0	Nail, 2"	N/A	0	N/A	0	0	3	0	None	3/1/2006	Tibbitts
045-059	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
045-065	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
045-069	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
045-078	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
046-060	Non-MD	1	Can Lid, 2"	N/A	0	N/A	0	0	3	0	None	3/15/2006	Kimbol
046-065	Non-MD	9	Expansion Steel	N/A	0	N/A	0	0	6	0	None	3/16/2006	Kimbol
046-073	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/15/2006	Kimbol
046-075	Non-MD		Nail, 3"	N/A	0	N/A	0	0	4	0	None	3/15/2006	Kimbol
046-077	Non-MD		Nail, 2" (2 ea)	N/A	0	N/A	0	0	2	0	None	3/15/2006	Kimbol
046-087	Non-MD		Belt Buckle, 1"	N/A	0	N/A	0	0	3	0	None	3/15/2006	Kimbol
047-052	Non-MD	0	Nail, 3", Same as 049-029	N/A	0	N/A	0	0	1	0	None	2/22/2006	Tibbitts
047-054	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	1	0	None	2/22/2006	Tibbitts
047-060	Non-MD	0	Nail, 5"	N/A	0	N/A	0	0	1	0	None	2/22/2006	Tibbitts
047-070	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	1	0	None	2/22/2006	Tibbitts
047-076	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0	None	2/22/2006	Tibbitts
047-079	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/22/2006	Tibbitts
047-085	Non-MD	0	Wire, 2"	N/A	0	N/A	0	0	0	0	None	2/22/2006	Tibbitts
047-093	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/22/2006	Tibbitts
047-098	Non-MD	0	Nail, 4"	N/A	0	N/A	0	0	2	0	None	2/22/2006	Tibbitts
047-110	Non-MD	0	Nail, 3" (2 ea)	N/A	0	N/A	0	0	2	0	None	2/23/2006	Tibbitts
047-116	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/22/2006	Tibbitts
047-120	Non-MD	0	Nail, 4"	N/A	0	N/A	0	0	5	0	None	2/22/2006	Tibbitts
048-042	Non-MD	1	Burn Pit/Nails	N/A	0	N/A	0	0	0	0	None	2/21/2006	Tibbitts
048-045	Non-MD	0	Nail (1 ea) and Gun Cleaning Brush, 2" (1 ea)	N/A	0	N/A	0	0	0	0	None	2/21/2006	Tibbitts
048-048	Non-MD	1	Gun Cleaning Rod, 2" x 3/8" and Nail, 5" and 4"	N/A	0	N/A	0	0	2	2	None	2/16/2006	Tibbitts
048-057	Non-MD	0	Nail, 4"	N/A	0	N/A	0	0	5	0	None	2/21/2006	Tibbitts
048-058	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	2	0	None	2/21/2006	Tibbitts
048-059	Non-MD	0	Gun Cleaning Rod, 6"	N/A	0	N/A	0	0	4	0	None	2/21/2006	Tibbitts
048-060	Non-MD	0	Gun Cleaning Rod, 6", Same as 048-029	N/A	0	N/A	0	0	2	0	None	2/21/2006	Tibbitts
048-070	Non-MD	0	Ferrous Geology and Nails	N/A	0	N/A	0	0	0	0	None	2/21/2006	Tibbitts
048-071	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/21/2006	Tibbitts
048-077	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	2	2	None	2/16/2006	Tibbitts
048-078	Non-MD	0	Nail, 1"	N/A	0	N/A	0	0	1	1	None	2/16/2006	Tibbitts
048-079	Non-MD	0	Nail, 3" (2 ea)	N/A	0	N/A	0	0	0	0	None	2/21/2006	Tibbitts
048-080	Non-MD	0	Nail, 3" (1 ea) and Misc Scrap, 1.5" x .75"	N/A	0	N/A	0	0	2	0	None	2/21/2006	Tibbitts
049-039	Non-MD	0	Pipe, .5" x 24", Rebar, 1" x 24", Bolt w/Nut, 2" x .5", Same as 049-012 and 014	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts

	Pos	st-Dig UXO QC Resi	ılts	Post-Dig Geophysical QC				Reacquisition Survey	I
Unique Target ID	Excavation Hole Cleared?	UXO QC Spec. Initials	Date	Agreement between Dig Results and Geophysical Data? (G=good, A=avg, P=poor, U=unacceptable)	Geophysicist QC Initials	Date	Channel ID	Response Amplitude	Date
044-088	Yes	GB	3/15/2006	A	MM	3/22/2006			
044-099	Yes	GB	3/15/2006	A	MM	3/22/2006			
045-034	Yes	GB	3/1/2006	A	MM	3/8/2006			
045-048	Yes	GB	3/1/2006	A	MM	3/8/2006			
045-049	Yes	GB	3/1/2006	A	MM	3/8/2006			
045-055	Yes	GB	3/1/2006	A	MM	3/8/2006			
045-059	Yes	GB	3/1/2006	A	MM	3/8/2006			
045-065	Yes	GB	3/1/2006	A	MM	3/8/2006			
045-069	Yes	GB	3/1/2006	A	MM	3/8/2006			
045-078	Yes	GB	3/1/2006	A	MM	3/8/2006			
046-060	Yes	GB	3/15/2006	A	MM	3/22/2006			
046-065	Yes	GB	3/16/2006	A	MM	3/23/2006			
046-073	Yes	GB	3/15/2006	A	MM	3/22/2006			
046-075	Yes	GB	3/15/2006	A	MM	3/22/2006			
046-077	Yes	GB	3/15/2006	A	MM	3/22/2006			
046-087	Yes	GB	3/15/2006	A	MM	3/22/2006			
047-052	Yes	GB	2/22/2006	A	MM	3/1/2006			
047-054	Yes	GB	2/22/2006	A	MM	3/1/2006			
047-060	Yes	GB	2/22/2006	A	MM	3/1/2006			
047-070	Yes	GB	2/22/2006	A	MM	3/1/2006			
047-076	Yes	GB	2/22/2006	A	MM	3/1/2006			
047-079	Yes	GB	2/22/2006	A	MM	3/1/2006			
047-085	Yes	GB	2/22/2006	A	MM	3/1/2006			
047-093	Yes	GB	2/22/2006	A	MM	3/1/2006			
047-098	Yes	GB	2/22/2006	A	MM	3/1/2006			
047-110	Yes	GB	2/23/2006	A	MM	3/2/2006			
047-116	Yes	GB	2/22/2006	A	MM	3/1/2006			
047-120	Yes	GB	2/22/2006	A	MM	3/1/2006			
048-042	Yes	GB	2/21/2006	A	MM	2/28/2006			
048-045	Yes	GB	2/21/2006	A	MM	2/28/2006			
048-048	Yes	GB	2/16/2006	A	MM	2/23/2006			
048-057	Yes	GB	2/21/2006	A	MM	2/28/2006			
048-058	Yes	GB	2/21/2006	A	MM	2/28/2006			
048-059	Yes	GB	2/21/2006	A	MM	2/28/2006			
048-060	Yes	GB	2/21/2006	A	MM	2/28/2006			
048-070	Yes	GB	2/21/2006	A	MM	2/28/2006			
048-071	Yes	GB	2/21/2006	A	MM	2/28/2006			
048-077	Yes	GB	2/16/2006	A	MM	2/23/2006			
048-078	Yes	GB	2/16/2006	A	MM	2/23/2006			
048-079	Yes	GB	2/21/2006	A	MM	2/28/2006			
048-080	Yes	GB	2/21/2006	A	MM	2/28/2006			
049-039	Yes	GB	3/1/2006	A	MM	3/8/2006			

		Original Survey										
Unique Target ID	Easting Coord (ft)	Northing Coord (ft)	C1 (mV)	C2 (mV)	TG1LC2 Ratio	Dig Priority	Date					
049-041	679687.73	1169823.16	1.71	1.98	7.52	dig	2/8/2006					
049-043	679703.44	1169828.76	2.75	3.35	7.14	dig	2/8/2006					
049-048	679643.30	1169833.63	2.23	2.39	6.48	dig	2/8/2006					
049-049	679643.30	1169838.69	0.75	1.54	4.02	dig	2/8/2006					
049-050	679647.64	1169826.41	1.1	1.39	3.66	dig	2/8/2006					
049-052	679667.32	1169847.90	1.67	2.38	10.45	dig	2/8/2006					
049-065	679708.13	1169804.55	1.25	1.42	3.15	dig	2/8/2006					
049-067	679677.07	1169828.21	-0.07	0.66	2.27	dig	2/8/2006					
050-018	679649.13	1169901.26	1.22	1.42	4.41	dig	2/9/2006					
050-033	679584.47	1169929.41	1.54	2.88	9.56	dig	2/9/2006					
050-034	679585.21	1169915.77	3.52	3.54	8.49	dig	2/9/2006					
050-035	679598.25	1169920.46	2.2	1.75	5.75	dig	2/9/2006					
050-038	679607.64	1169921.93	2.22	1.55	6.27	dig	2/9/2006					
050-040	679596.20	1169914.74	1.62	2.83	9.51	dig	2/9/2006					
050-041	679591.22	1169909.02	1.83	2.69	9.97	dig	2/9/2006					
050-042	679595.91	1169908.88	2.44	2.7	8.16	dig	2/9/2006					
050-043	679605.73	1169908.44	2.86	2.01	5.79	dig	2/9/2006					
050-046	679599.87	1169893.92	2.07	2.49	8	dig	2/9/2006					
050-047	679605.59	1169889.82	4.45	3.78	9.19	dig	2/9/2006					
050-060	679657.19	1169961.80	2.51	2.72	9.78	dig	2/9/2006					
050-062	679665.11	1169958.14	1.92	1.48	6.49	dig	2/9/2006					
051-048	679799.11	1169881.45	0.87	1.42	4.68	dig	2/8/2006					
051-050	679777.89	1169861.53	1.91	2.28	6.24	dig	2/8/2006					
051-053	679794.25	1169862.83	2.15	1.95	5.06	dig	2/8/2006					
051-055	679763.31	1169839.98	0.96	1.96	3.68	dig	2/8/2006					
051-067	679713.90	1169846.55	1.45	1.66	4.82	dig	2/8/2006					
051-068	679726.86	1169850.27	0.64	1.31	1.85	dig	2/8/2006					
051-072	679771.41	1169883.80	0.89	1.37	1.95	dig	2/8/2006					
051-073	679791.17	1169885.10	1.72	1.46	6.32	dig	2/8/2006					
052-053	679765.53	1169942.65	0.41	1.89	6.09	dig	3/9/2006					
052-056	679753.28	1169957.75	1.33	1.5	4.11	dig	3/9/2006					
052-057	679753.49	1169967.75	-0.29	1.73	4.25	dig	3/9/2006					
052-059	679725.93	1169967.95	1.16	3.42	10.62	dig	3/9/2006					
052-066	679691.65	1169937.75	1.23	1.61	5.96	dig	3/9/2006					
053-039	679868.51	1169870.66	1.13	1.49	3.43	dig	2/9/2006					
053-041	679835.10	1169857.23	1.32	1.67	4.79	dig	2/9/2006					
053-042	679851.49	1169850.98	-0.44	1.51	4.72	dig	2/9/2006					
053-043	679853.05	1169854.27	-0.43	1.73	6.26	dig	2/9/2006					
053-051	679889.58	1169847.40	0.46	1.36	4.5	dig	2/9/2006					
053-056	679898.01	1169888.45	0.65	1.05	3.87	dig	2/9/2006					
053-063	679839.86	1169881.94	1.98	1.66	3.13	dig	2/9/2006					
054-025	679821.47	1169963.76	-0.97	1.13	5.28	dig	3/13/2006					
054-033	679805.11	1169953.23	1.95	1.3	3.67	dig	3/13/2006					
055-027	679935.29	1169933.13	2.09	1.75	6	dig	2/9/2006					

					Dig Res	sults							
					Of	fset			Depth	(Inches)			
Unique Target ID		Approx.		Mk or			Orientation of	Inclination	·		Digital		Team
	Anomaly Type	Weight (lbs.)	Comments	Mod	Distance	Direction	Nose (deg)	of Nose	Top of	Center of	Photo File	Date	Leader
		, , , , , , , , , , , , , , , , , , ,			(Inches)	Birection	(8)	(deg)	Item	Mass	Name		
049-041	Non-MD	0	Nails and Strap, .75" x 4"	N/A	0	N/A	0	0	6	0	None	3/7/2006	Tibbitts
049-043	Non-MD	0	Underground Cable Continues NE	N/A	0	N/A	0	0	0	0	None	3/7/2006	Tibbitts
049-048	Non-MD	0	Brass	N/A	0	N/A	0	0	6	0	None	3/1/2006	Tibbitts
049-049	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
049-050	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
049-052	Non-MD	0	Wire, 1"	N/A	0	N/A	0	0	3	0	None	3/6/2006	Tibbitts
049-065	Non-MD	0	Brass, .38 Cal	N/A	0	N/A	0	0	2	0	None	3/1/2006	Tibbitts
049-067	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
050-018	Non-MD	0	Nail, 3"	N/A	12	W	0	0	2	2	None	2/15/2006	Tibbitts
050-033	Non-MD	0	Nail Bed	N/A	0	N/A	0	0	2	0	None	2/21/2006	Tibbitts
050-034	Non-MD	0	Nail, 3"	N/A	8	SW	0	0	3	0	None	2/21/2006	Tibbitts
050-035	Non-MD	0	Nails	N/A	0	N/A	0	0	2	0	None	2/21/2006	Tibbitts
050-038	Non-MD	0	Nails	N/A	0	N/A	0	0	3	0	None	2/21/2006	Tibbitts
050-040	Non-MD	0	Nails	N/A	0	N/A	0	0	2	0	None	2/21/2006	Tibbitts
050-041	Non-MD	0	Nails	N/A	0	N/A	0	0	2	0	None	2/21/2006	Tibbitts
050-042	Non-MD	0	Nails	N/A	0	N/A	0	0	2	0	None	2/21/2006	Tibbitts
050-043	Non-MD	0	Nails	N/A	0	N/A	0	0	2	0	None	2/21/2006	Tibbitts
050-046	Non-MD	0	Nails	N/A	0	N/A	0	0	2	0	None	2/21/2006	Tibbitts
050-047	Non-MD	0	Nails	N/A	0	N/A	0	0	5	0	None	2/21/2006	Tibbitts
050-060	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0	None	2/15/2006	Tibbitts
050-062	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0	None	2/15/2006	Tibbitts
051-048	Non-MD	1	Nail in Asphalt	N/A	0	N/A	0	0	4	0	None	3/30/2006	Tibbitts
051-050	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
051-053	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
051-055	Non-MD	0	Nail, 5"	N/A	0	N/A	0	0	4	0	None	3/1/2006	Tibbitts
051-067	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
051-068	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
051-072	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
051-073	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
052-053	Non-MD	0	Wire, 4"	N/A	0	N/A	0	0	0	0	None	3/14/2006	Tibbitts
052-056	Non-MD	1	Misc Scrap, 2" x .5"	N/A	0	N/A	0	0	8	0	None	3/14/2006	Tibbitts
052-057	Non-MD	1	Bolt, 3" x 3/8"	N/A	0	N/A	0	0	2	0	None	3/14/2006	Tibbitts
052-059	Non-MD	0	Nail, 3" (2 ea)	N/A	0	N/A	0	0	3	0	None	3/14/2006	Tibbitts
052-066	Non-MD	1	Nail, 3"	N/A	0	N/A	0	0	6	0	None	3/14/2006	Tibbitts
053-039	Non-MD	0	Can Rim, 3"	N/A	0	N/A	0	0	3	0	None	3/1/2006	Tibbitts
053-041	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
053-042	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	3	0	None	3/1/2006	Tibbitts
053-043	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	3	0	None	3/1/2006	Tibbitts
053-051	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	2/28/2006	Tibbitts
053-056	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
053-063	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/1/2006	Tibbitts
054-025	Non-MD	0	Wire	N/A	0	N/A	0	0	0	0	None	3/17/2006	Tibbitts
054-033	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/17/2006	Tibbitts
055-027	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	3	0	None	2/28/2006	Tibbitts

	Pos	st-Dig UXO QC Resi	ults	Post-Dig Geophysical QC				Reacquisition Survey	I
Unique Target ID	Excavation Hole Cleared?	UXO QC Spec. Initials	Date	Agreement between Dig Results and Geophysical Data? (G=good, A=avg, P=poor, U=unacceptable)	Geophysicist QC Initials	Date	Channel ID	Response Amplitude	Date
049-041	Yes	GB	3/7/2006	A	MM	3/14/2006			
049-043	Yes	GB	3/7/2006	A	MM	3/14/2006			
049-048	Yes	GB	3/1/2006	A	MM	3/8/2006			
049-049	Yes	GB	3/1/2006	A	MM	3/8/2006			
049-050	Yes	GB	3/1/2006	A	MM	3/8/2006			
049-052	Yes	GB	3/6/2006	A	MM	3/13/2006			
049-065	Yes	GB	3/1/2006	A	MM	3/8/2006			
049-067	Yes	GB	3/1/2006	A	MM	3/8/2006			
050-018	Yes	GB	2/15/2006	A	MM	2/22/2006			
050-033	Yes	GB	2/21/2006	A	MM	2/28/2006			
050-034	Yes	GB	2/21/2006	A	MM	2/28/2006			
050-035	Yes	GB	2/21/2006	A	MM	2/28/2006			
050-038	Yes	GB	2/21/2006	A	MM	2/28/2006			
050-040	Yes	GB	2/21/2006	A	MM	2/28/2006			
050-041	Yes	GB	2/21/2006	A	MM	2/28/2006			
050-042	Yes	GB	2/21/2006	A	MM	2/28/2006			
050-043	Yes	GB	2/21/2006	A	MM	2/28/2006			
050-046	Yes	GB	2/21/2006	A	MM	2/28/2006			
050-047	Yes	GB	2/21/2006	A	MM	2/28/2006			
050-060	Yes	GB	2/15/2006	A	MM	2/22/2006			
050-062	Yes	GB	2/15/2006	A	MM	2/22/2006			
051-048	Yes	GB	3/30/2006	A	MM	4/6/2006			
051-050	Yes	GB	3/1/2006	A	MM	3/8/2006			
051-053	Yes	GB	3/1/2006	A	MM	3/8/2006			
051-055	Yes	GB	3/1/2006	A	MM	3/8/2006			
051-067	Yes	GB	3/1/2006	A	MM	3/8/2006			
051-068	Yes	GB	3/1/2006	A	MM	3/8/2006			
051-072	Yes	GB	3/1/2006	A	MM	3/8/2006			
051-073	Yes	GB	3/1/2006	A	MM	3/8/2006			
052-053	Yes	GB	3/14/2006	A	MM	3/21/2006			
052-056	Yes	GB	3/14/2006	A	MM	3/21/2006			
052-057	Yes	GB	3/14/2006	A	MM	3/21/2006			
052-059	Yes	GB	3/14/2006	A	MM	3/21/2006			
052-066	Yes	GB	3/14/2006	A	MM	3/21/2006			
053-039	Yes	GB	3/1/2006	A	MM	3/8/2006			
053-041	Yes	GB	3/1/2006	A	MM	3/8/2006			
053-042	Yes	GB	3/1/2006	A	MM	3/8/2006			
053-043	Yes	GB	3/1/2006	A	MM	3/8/2006			
053-051	Yes	GB	2/28/2006	A	MM	3/7/2006			
053-056	Yes	GB	3/1/2006	A	MM	3/8/2006			
053-063	Yes	GB	3/1/2006	A	MM	3/8/2006			
054-025	Yes	GB	3/17/2006	A	MM	3/24/2006			
054-033	Yes	GB	3/17/2006	A	MM	3/24/2006			
055-027	Yes	GB	2/28/2006	A	MM	3/7/2006			

				Original Survey			
Unique Target ID	Easting Coord (ft)	Northing Coord (ft)	C1 (mV)	C2 (mV)	TG1LC2 Ratio	Dig Priority	Date
055-037	679988.78	1169953.77	-0.02	0.74	3.67	dig	2/9/2006
055-048	679993.66	1169888.45	1.23	1.29	6.34	dig	2/9/2006
055-056	679986.52	1169862.18	0.49	1.33	4.02	dig	2/9/2006
055-066	679953.68	1169901.78	0.72	1.91	4.15	dig	2/9/2006
055-069	679942.61	1169889.58	2.02	1.53	3.46	dig	2/9/2006
055-072	679898.13	1169919.61	0.95	2.22	5.73	dig	2/9/2006
055-073	679920.27	1169920.92	4.43	6.01	12.3	dig	2/9/2006
056-035	679979.48	1169981.80	-1	3.9	6.2	dig	3/13/2006
056-038	679921.67	1169953.90	1.08	1.44	5.61	dig	3/13/2006
058-037	679983.68	1169995.97	0.15	2.41	5.2	dig	3/13/2006
058-039	680034.90	1170006.52	2.88	2.65	6.63	dig	3/13/2006
058-041	679990.53	1170041.32	1.03	1.69	5.39	dig	3/13/2006
058-043	679999.32	1170040.54	-0.06	1.03	9.6	dig	3/13/2006
060-044	680094.45	1170081.94	1.14	1.37	3.63	dig	3/13/2006
060-047	680094.45	1170060.69	0.38	1.2	4.89	dig	3/13/2006
062-015	680207.61	1170047.83	16.22	4.32	11	dig	2/28/2006
062-023	680216.11	1170061.37	1.55	2.01	8.12	dig	2/28/2006
062-024	680226.49	1170065.14	1.28	2	6.58	dig	2/28/2006
062-041	680181.16	1170041.22	1.63	2.38	5.26	dig	2/28/2006
064-039	680307.22	1170088.48	-2.02	0.65	0.95	dig	2/28/2006
064-045	680269.54	1170097.71	4.27	1.5	5.65	dig	2/28/2006
064-046	680284.69	1170098.45	-3.86	-1.66	-0.76	dig	2/28/2006
066-048	680385.66	1170169.40	-1.13	0.63	16.36	dig	2/28/2006
066-057	680436.08	1170132.91	0.59	1.53	3.71	dig	2/28/2006
066-058	680440.48	1170129.86	-1.26	1.49	3.28	dig	2/28/2006
066-065	680462.06	1170108.85	0.99	1.9	3.82	dig	2/28/2006
068-046	680528.60	1170126.52	1.91	2.36	7.55	dig	2/28/2006
068-051	680540.03	1170110.92	0.04	1.34	5.09	dig	2/28/2006
068-055	680519.80	1170112.93	-0.44	0.38	2.39	dig	2/28/2006
070-039	680658.57	1170185.77	2.48	3.18	8.56	dig	2/28/2006
070-042	680654.95	1170194.13	0.41	1.35	3.42	dig	2/28/2006
070-055	680646.88	1170166.57	-0.1	1.42	2.95	dig	2/28/2006
070-058	680665.53	1170153.77	0.5	1.56	6.31	dig	2/28/2006
070-107	680583.55	1170184.66	1.12	1.26	2.67	dig	2/28/2006
071-045	680749.36	1170111.26	0.69	0.88	4.11	dig	3/13/2006
071-046	680742.99	1170111.26	0.78	0.97	2.62	dig	3/13/2006
071-049	680737.38	1170053.59	1.57	2.59	5.4	dig	3/13/2006
071-056	680725.40	1170073.16	0.43	1.21	2.49	dig	3/13/2006
072-017	680672.10	1170114.63	3.72	2.96	8.46	dig	3/14/2006
072-024	680692.30	1170184.38	-0.03	2.67	5.08	dig	3/14/2006
073-050	680828.71	1170068.13	-0.45	0.45	1.68	dig	3/13/2006
073-051	680828.30	1170076.49	0.22	1.84	6.82	dig	3/13/2006
073-055	680803.82	1170059.96	0.83	0.9	6.51	dig	3/13/2006
073-064	680824.63	1170110.15	-0.03	1.48	4.23	dig	3/13/2006

					Dig Res	sults							
					Of	fset			Depth	(Inches)			
Unique Target ID	Anomaly Type	Approx. Weight (lbs.)	Comments	Mk or Mod	Distance (Inches)	Direction	Orientation of Nose (deg)	Inclination of Nose (deg)	Top of Item	Center of Mass	Digital Photo File Name	Date	Team Leader
055-037	Non-MD	0	Wire	N/A	0	N/A	0	0	0	0	None	3/30/2006	Tibbitts
055-048	Non-MD	1	Nails (3 ea)	N/A	0	N/A	0	0	0	0	None	3/10/2006	Kimbol
055-056	Non-MD	1	Nail, 2.5" (2 ea)	N/A	0	N/A	0	0	2	0	None	3/10/2006	Kimbol
055-066	Non-MD	0	Wire, 10"	N/A	0	N/A	0	0	0	0	None	2/28/2006	Tibbitts
055-069	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0	None	2/28/2006	Tibbitts
055-072	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0	None	2/28/2006	Tibbitts
055-073	Non-MD	0	Spike, .5" x 6", Same as 055-002	N/A	0	N/A	0	0	0	0	None	2/28/2006	Tibbitts
056-035	No Find	0	Nothing Found, Coil Bump?	N/A	0	N/A	0	0	0	0	None	3/17/2006	Tibbitts
056-038	Non-MD	1	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0	None	3/21/2006	Kimbol
058-037	No Find	0	Nothing Found, Coil Bump?	N/A	0	N/A	0	0	0	0	None	3/17/2006	Tibbitts
058-039	Non-MD	1	Nail, 3"	N/A	0	N/A	0	0	2	0	None	3/17/2006	Tibbitts
058-041	Non-MD	0	Wire	N/A	0	N/A	0	0	1	0	None	3/17/2006	Tibbitts
058-043	Non-MD	0	Wire, Same as 058-007	N/A	0	N/A	0	0	1	0	None	3/21/2006	Tibbitts
060-044	Non-MD	1	Wire, 4"	N/A	0	N/A	0	0	2	0	None	3/17/2006	Tibbitts
060-047	Non-MD	0	Can	N/A	0	N/A	0	0	2	0	None	3/17/2006	Tibbitts
062-015	Non-MD	0	Bolt, 3/8" x 2" and Washer	N/A	0	N/A	0	0	1	0	None	3/6/2006	Tibbitts
062-023	Non-MD	1	Misc Scrap, .5" x 3/8" x 2"	N/A	0	N/A	0	0	5	0	None	3/6/2006	Tibbitts
062-024	Non-MD	0	Brass	N/A	0	N/A	0	0	0	0	None	3/6/2006	Tibbitts
062-041	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0	None	3/6/2006	Tibbitts
064-039	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/6/2006	Tibbitts
064-045	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/6/2006	Tibbitts
064-046	Non-MD	0	Can	N/A	0	N/A	0	0	0	0	None	3/6/2006	Tibbitts
066-048	Non-MD	0	Can	N/A	0	N/A	0	0	0	0	None	3/6/2006	Tibbitts
066-057	Non-MD	0	Misc Scrap, 3" x 2"	N/A	0	N/A	0	0	1	0	None	3/6/2006	Tibbitts
066-058	Non-MD	0	Brass	N/A	0	N/A	0	0	0	0	None	3/6/2006	Tibbitts
066-065	Non-MD	0	Brass	N/A	0	N/A	0	0	0	0	None	3/6/2006	Tibbitts
068-046	MD	0	2.36" Rocket, Bore Riding Pin	N/A	0	N	0	0	1	0	None	3/2/2006	Tibbitts
068-051	Non-MD	0	Wire	N/A	0	N/A	0	0	0	0	None	3/17/2006	Tibbitts
068-055	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/2/2006	Tibbitts
070-039	Non-MD	0	Brass	N/A	0	N/A	0	0	12	0	None	3/7/2006	Tibbitts
070-042	Non-MD	0	Nail	N/A	0	N/A	0	0	1	0	None	3/7/2006	Tibbitts
070-055	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/7/2006	Tibbitts
070-058	Non-MD	0	Nail	N/A	0	N/A	0	0	6	0	None	3/7/2006	Tibbitts
070-107	Non-MD	0	Misc Scrap	N/A	0	N/A	0	0	0	0	None	3/7/2006	Tibbitts
071-045	Non-MD	0	Nail, 2"	N/A	0	N/A	0	0	2	0	None	3/17/2006	Kimbol
071-046	Non-MD	0	Misc Scrap in Asphalt	N/A	0	N/A	0	0	2	0	None	3/17/2006	Kimbol
071-049	Non-MD	1	Nail, 3"	N/A	0	N/A	0	0	3	0	None	3/16/2006	Tibbitts
071-056	Non-MD	1	Nail, 3"	N/A	0	N/A	0	0	3	0	None	3/16/2006	Tibbitts
072-017	Non-MD	1	Survey Marker	N/A	0	N/A	0	0	0	0	None	3/30/2006	Tibbitts
072-024	Non-MD	0	Misc Scrap	N/A	0	N/A	0	0	12	0	None	3/16/2006	Tibbitts
073-050	Non-MD	0	Misc Scrap	N/A	0	N/A	0	0	1	0	None	3/16/2006	Tibbitts
073-051	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/16/2006	Tibbitts
073-055	Non-MD	1	Nails, 3"	N/A	0	N/A	0	0	4	0	None	3/17/2006	Kimbol
073-064	Non-MD	1	Nail, 2"	N/A	0	N/A	0	0	0	0	None	3/17/2006	Kimbol

	Po	st-Dig UXO QC Resi	ults	Post-Dig Geophysical QC				Reacquisition Survey	I
Unique Target ID	Excavation Hole Cleared?	UXO QC Spec. Initials	Date	Agreement between Dig Results and Geophysical Data? (G=good, A=avg, P=poor, U=unacceptable)	Geophysicist QC Initials	Date	Channel ID	Response Amplitude	Date
055-037	Yes	GB	3/30/2006	A	MM	4/6/2006			
055-048	Yes	GB	3/10/2006	A	MM	3/17/2006			
055-056	Yes	GB	3/10/2006	A	MM	3/17/2006			
055-066	Yes	GB	2/28/2006	A	MM	3/7/2006			
055-069	Yes	GB	2/28/2006	A	MM	3/7/2006			
055-072	Yes	GB	2/28/2006	A	MM	3/7/2006			
055-073	Yes	GB	2/28/2006	A	MM	3/7/2006			
056-035	Yes	GB	3/17/2006	A	MM	3/24/2006			
056-038	Yes	GB	3/21/2006	A	MM	3/28/2006			
058-037	Yes	GB	3/17/2006	A	MM	3/24/2006			
058-039	Yes	GB	3/17/2006	A	MM	3/24/2006			
058-041	Yes	GB	3/17/2006	A	MM	3/24/2006			
058-043	Yes	GB	3/21/2006	A	MM	3/28/2006			
060-044	Yes	GB	3/17/2006	A	MM	3/24/2006			
060-047	Yes	GB	3/17/2006	A	MM	3/24/2006			
062-015	Yes	GB	3/6/2006	A	MM	3/13/2006			
062-023	Yes	GB	3/6/2006	A	MM	3/13/2006			
062-024	Yes	GB	3/6/2006	A	MM	3/13/2006			
062-041	Yes	GB	3/6/2006	A	MM	3/13/2006			
064-039	Yes	GB	3/6/2006	A	MM	3/13/2006			
064-045	Yes	GB	3/6/2006	A	MM	3/13/2006			
064-046	Yes	GB	3/6/2006	A	MM	3/13/2006			
066-048	Yes	GB	3/6/2006	A	MM	3/13/2006			
066-057	Yes	GB	3/6/2006	A	MM	3/13/2006			
066-058	Yes	GB	3/6/2006	A	MM	3/13/2006			
066-065	Yes	GB	3/6/2006	A	MM	3/13/2006			
068-046	Yes	GB	3/2/2006	A	MM	3/9/2006			
068-051	Yes	GB	3/17/2006	A	MM	3/24/2006			
068-055	Yes	GB	3/2/2006	A	MM	3/9/2006			
070-039	Yes	GB	3/7/2006	A	MM	3/14/2006			
070-042	Yes	GB	3/7/2006	A	MM	3/14/2006			
070-055	Yes	GB	3/7/2006	A	MM	3/14/2006			
070-058	Yes	GB	3/7/2006	A	MM	3/14/2006			
070-107	Yes	GB	3/7/2006	A	MM	3/14/2006			
071-045	Yes	GB	3/17/2006	A	MM	3/24/2006			
071-046	Yes	GB	3/17/2006	A	MM	3/24/2006			
071-049	Yes	GB	3/16/2006	A	MM	3/23/2006			
071-056	Yes	GB	3/16/2006	A	MM	3/23/2006			
072-017	Yes	GB	3/30/2006	A	MM	4/6/2006			
072-024	Yes	GB	3/16/2006	A	MM	3/23/2006			
073-050	Yes	GB	3/16/2006	A	MM	3/23/2006			
073-051	Yes	GB	3/16/2006	A	MM	3/23/2006			
073-055	Yes	GB	3/17/2006	A	MM	3/24/2006			
073-064	Yes	GB	3/17/2006	A	MM	3/24/2006			

L	Original Survey												
Unique Target ID	Easting Coord (ft)	Northing Coord (ft)	C1 (mV)	C2 (mV)	TG1LC2 Ratio	Dig Priority	Date						
074-026	680782.68	1170175.26	4.14	2.37	5.56	dig	3/14/2006						
074-027	680773.65	1170170.40	-2.83	2.24	4.34	dig	3/14/2006						
074-037	680832.67	1170216.57	1.08	2.05	6.82	dig	3/14/2006						
075-038	680916.65	1170093.65	1.67	1.95	5.36	dig	3/14/2006						
075-048	680908.26	1170094.88	1.05	1.35	2.67	dig	3/14/2006						
075-051	680912.97	1170073.79	1.15	1.54	4.14	dig	3/14/2006						
076-022	680952.39	1170140.92	-0.91	2.25	3.49	dig	3/14/2006						
077078-055	681009.29	1170116.67	1.64	2.18	5.55	dig	2/23/2006						
077078-056	680979.51	1170098.34	-3.5	1.41	-0.54	dig	2/23/2006						
077078-061	681028.03	1170087.51	1.34	1.75	5.35	dig	2/23/2006						
077078-066	681052.40	1170104.38	2.8	3.63	9.77	dig	2/23/2006						
077078-070	681037.61	1170072.52	1.77	2.24	8.58	dig	2/23/2006						
077078-076	680996.79	1170062.73	1.61	3.07	7.08	dig	2/23/2006						
079080-029	681158.82	1170077.80	-0.69	2.88	7.92	dig	3/1/2006						
079080-035	681074.25	1170058.09	3.27	3.57	8.48	dig	3/1/2006						
081082-032	681231.23	1170047.89	-1.65	1.28	2.41	dig	3/1/2006						
081082-033	681238.50	1170015.28	-1.34	1.14	5.03	dig	3/1/2006						
083084-046	681311.45	1170003.13	-3.73	0.24	1.14	dig	3/1/2006						
083084-052	681366.41	1170016.95	0.97	1.35	3.62	dig	3/1/2006						
083084-054	681320.50	1169964.89	-14.15	1.47	7.26	dig	3/1/2006						
083084-056	681303.43	1169964.04	-4.52	0.76	4.7	dig	3/1/2006						
083084-057	681290.80	1169977.52	0.1	1.38	4.16	dig	3/1/2006						
085086-048	681403.44	1169912.01	4	4.64	12.7	dig	2/24/2006						
085086-049	681414.31	1169907.35	-9.14	3.64	12.24	dig	2/24/2006						
085086-054	681345.47	1169912.87	0.18	1.21	6.27	dig	2/24/2006						
085086-055	681342.02	1169911.49	1.31	2.43	7.82	dig	2/24/2006						
087088-003	681479.05	1169970.84	2.37	3.69	20.03	dig	3/1/2006						
087088-053	681494.50	1169929.15	5.15	6.51	14.46	dig	3/1/2006						
087088-063	681501.84	1169943.15	0.86	1.97	9.48	dig	3/1/2006						
087088-068	681499.99	1169926.52	1.13	1.28	21.9	dig	3/1/2006						
087088-069	681504.53	1169930.38	1.65	2.07	4.65	dig	3/1/2006						
089090-034	681503.07	1169851.57	1.09	1.58	7.17	dig	3/16/2006						
089090-039	681563.23	1169833.50	1.95	2.62	5.22	dig	3/16/2006						
089090-044	681558.47	1169802.83	1.75	2.68	3.85	dig	3/16/2006						
091092-022	681625.80	1169769.69	1.79	2.35	6.06	dig	3/15/2006						
093094-032	681749.80	1169709.85	1.03	1.49	4.8	dig	3/15/2006						
097098-012	681957.22	1169665.85	0.89	1.89	5.77	dig	3/15/2006						
097098-039	681870.86	1169599.95	1.22	1.36	3.3	dig	3/15/2006						
099100-019	681966.17	1169673.07	0.18	0.95	3.93	dig	3/15/2006						
099100-032	682039.22	1169569.88	4.07	2.08	3.39	dig	3/15/2006						
101102-033	682107.26	1169581.70	0.42	0.77	7.84	dig	3/15/2006						
101102-034	682146.78	1169573.92	0.53	1.32	5.94	dig	3/15/2006						
101102-049	682094.60	1169612.34	0.66	1.34	2.53	dig	3/15/2006						

					Dig Res	sults							
					Of	fset			Depth	(Inches)			
Unique Target ID	Anomaly Type	Approx. Weight (lbs.)	Comments	Mk or Mod	Distance (Inches)	Direction	Orientation of Nose (deg)	Inclination of Nose (deg)	Top of Item	Center of Mass	Digital Photo File Name	Date	Team Leader
074-026	Non-MD	0	Nail, 2"	N/A	0	N/A	0	0	1	0	None	3/16/2006	Tibbitts
074-027	Non-MD	0	Misc Scrap	N/A	0	N/A	0	0	2	0	None	3/16/2006	Tibbitts
074-037	No Find	0	Nothing Found, Coil Bump?	N/A	0	N/A	0	0	0	0	None	3/15/2006	Tibbitts
075-038	Non-MD	0	Misc Scrap	N/A	0	N/A	0	0	1	0	None	3/16/2006	Tibbitts
075-048	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	3	0	None	3/16/2006	Tibbitts
075-051	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	3	0	None	3/17/2006	Kimbol
076-022	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	1	0	None	3/16/2006	Tibbitts
077078-055	Non-MD	0	Nail in Asphalt	N/A	0	N/A	0	0	0	0	None	3/20/2006	Tibbitts
077078-056	Non-MD	0	Nail, 2"	N/A	0	N/A	0	0	4	0	None	3/20/2006	Tibbitts
077078-061	Non-MD	0	Pull Tab	N/A	0	N/A	0	0	1	0	None	3/20/2006	Tibbitts
077078-066	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	1	0	None	3/20/2006	Tibbitts
077078-070	Non-MD	0	Nail	N/A	0	N/A	0	0	4	0	None	3/7/2006	Tibbitts
077078-076	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	1	0	None	3/7/2006	Tibbitts
079080-029	Non-MD	1	Square Washer, 2" and Road Reflector, 4"	N/A	0	N/A	0	0	4	0	None	3/6/2006	Tibbitts
079080-035	No Find	0	Nothing Found, Coil Bump?	N/A	0	N/A	0	0	0	0	None	3/7/2006	Tibbitts
081082-032	Non-MD	0	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0	None	3/10/2006	Tibbitts
081082-033	Non-MD	0	Misc Scrap	N/A	0	N/A	0	0	4	0	None	3/10/2006	Tibbitts
083084-046	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/9/2006	Tibbitts
083084-052	Non-MD	0	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0	None	3/9/2006	Tibbitts
083084-054	Non-MD	1	Metal Valve, 2" x 2"	N/A	0	N/A	0	0	2.	0	None	3/9/2006	Tibbitts
083084-056	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/9/2006	Tibbitts
083084-057	Non-MD	0	Wire, 6" x 1/8"	N/A	0	N/A	0	0	3	0	None	3/9/2006	Tibbitts
085086-048	Non-MD	1	Bolt, 3" x 1"	N/A	0	N/A	0	0	5	0	None	3/9/2006	Tibbitts
085086-049	Non-MD	1	Spark Plug	N/A	0	N/A	0	0	2	0	None	3/10/2006	Tibbitts
085086-054	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/9/2006	Tibbitts
085086-055	Non-MD	1	Wire, 7" x 1/8"	N/A	0	N/A	0	0	1	0	None	3/20/2006	Tibbitts
087088-003	Non-MD	1	Misc Scrap, 4" x 1"	N/A	0	N/A	0	0	2	0	None	3/9/2006	Tibbitts
087088-053	Non-MD	0	Nail, 4"	N/A	0	N/A	0	0	3	0	None	3/9/2006	Tibbitts
087088-063	Non-MD	0	Nail	N/A	0	N/A	0	0	4	0	None	3/30/2006	Tibbitts
087088-068	Non-MD	1	Can	N/A	0	N/A	0	0	1	0	None	3/9/2006	Tibbitts
087088-069	Non-MD	1	Nail	N/A	0	N/A	0	0	4	0	None	3/30/2006	Tibbitts
089090-034	Non-MD	1	Nail, 6" (2 ea)	N/A	0	N/A	0	0	6	0	None	3/20/2006	Tibbitts
089090-039	Non-MD	1	Nail, 6"	N/A	0	N/A	0	0	1	0	None	3/20/2006	Tibbitts
089090-044	Non-MD	1	Nail, 6"	N/A	0	N/A	0	0	5	0	None	3/20/2006	Tibbitts
091092-022	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/20/2006	Tibbitts
093094-032	Non-MD	0	Nail, 3"	N/A	0	N/A	0	0	0	0	None	3/17/2006	Tibbitts
097098-012	Non-MD	0	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0	None	3/27/2006	Kimbol
097098-039	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/17/2006	Tibbitts
099100-019	Non-MD	0	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0	None	3/27/2006	Kimbol
099100-032	Non-MD	0	Staple, .5"	N/A	0	N/A	0	0	0	0	None	3/17/2006	Tibbitts
101102-033	Non-MD	0	Wire, 4"	N/A	0	N/A	0	0	0	0	None	3/17/2006	Tibbitts
101102-034	Non-MD	1	Cable, 18" x .25"	N/A	0	N/A	0	0	24	0	None	3/17/2006	Tibbitts
101102-049	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0	None	3/17/2006	Tibbitts

	Po	st-Dig UXO QC Resi	ults	Post-Dig G	eophysical QC	physical QC Reacquisition Survey			
Unique Target ID	Excavation Hole Cleared?	UXO QC Spec. Initials	Date	Agreement between Dig Results and Geophysical Data? (G=good, A=avg, P=poor, U=unacceptable)	Geophysicist QC Initials	Date	Channel ID	Response Amplitude	Date
074-026	Yes	GB	3/16/2006	A	MM	3/23/2006			
074-027	Yes	GB	3/16/2006	A	MM	3/23/2006			
074-037	Yes	GB	3/15/2006	A	MM	3/22/2006			
075-038	Yes	GB	3/16/2006	A	MM	3/23/2006			
075-048	Yes	GB	3/16/2006	A	MM	3/23/2006			
075-051	Yes	GB	3/17/2006	A	MM	3/24/2006			
076-022	Yes	GB	3/16/2006	A	MM	3/23/2006			
077078-055	Yes	GB	3/20/2006	A	MM	3/27/2006			
077078-056	Yes	GB	3/20/2006	A	MM	3/27/2006			
077078-061	Yes	GB	3/20/2006	A	MM	3/27/2006			
077078-066	Yes	GB	3/20/2006	A	MM	3/27/2006			
077078-070	Yes	GB	3/7/2006	A	MM	3/14/2006			
077078-076	Yes	GB	3/7/2006	A	MM	3/14/2006			
079080-029	Yes	GB	3/6/2006	A	MM	3/13/2006			
079080-035	Yes	GB	3/7/2006	A	MM	3/14/2006			
081082-032	Yes	GB	3/10/2006	A	MM	3/17/2006			
081082-033	Yes	GB	3/10/2006	A	MM	3/17/2006			
083084-046	Yes	GB	3/9/2006	A	MM	3/16/2006			
083084-052	Yes	GB	3/9/2006	A	MM	3/16/2006			
083084-054	Yes	GB	3/9/2006	A	MM	3/16/2006			
083084-056	Yes	GB	3/9/2006	A	MM	3/16/2006			
083084-057	Yes	GB	3/9/2006	A	MM	3/16/2006			
085086-048	Yes	GB	3/9/2006	A	MM	3/16/2006			
085086-049	Yes	GB	3/10/2006	A	MM	3/17/2006			
085086-054	Yes	GB	3/9/2006	A	MM	3/16/2006			
085086-055	Yes	GB	3/20/2006	A	MM	3/27/2006			
087088-003	Yes	GB	3/9/2006	A	MM	3/16/2006			
087088-053	Yes	GB	3/9/2006	A	MM	3/16/2006			
087088-063	Yes	GB	3/30/2006	A	MM	4/6/2006			
087088-068	Yes	GB	3/9/2006	A	MM	3/16/2006			
087088-069	Yes	GB	3/30/2006	A	MM	4/6/2006			
089090-034	Yes	GB	3/20/2006	A	MM	3/27/2006			
089090-039	Yes	GB	3/20/2006	A	MM	3/27/2006			
089090-044	Yes	GB	3/20/2006	A	MM	3/27/2006			
091092-022	Yes	GB	3/20/2006	A	MM	3/27/2006			
093094-032	Yes	GB	3/17/2006	A	MM	3/24/2006			
097098-012	Yes	GB	3/27/2006	A	MM	4/3/2006			
097098-039	Yes	GB	3/17/2006	A	MM	3/24/2006			
099100-019	Yes	GB	3/27/2006	A	MM	4/3/2006			
099100-032	Yes	GB	3/17/2006	A	MM	3/24/2006			
101102-033	Yes	GB	3/17/2006	A	MM	3/24/2006			
101102-034	Yes	GB	3/17/2006	A	MM	3/24/2006			
101102-049	Yes	GB	3/17/2006	A	MM	3/24/2006			

Appendix B-2c

QC Mapping Pick Results



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				Original Survey			
Unique Target ID	Easting Coord (ft)	Northing Coord (ft)	C1 (mV)	C2 (mV)	TG1LC2 Ratio	Dig Priority	Date
Lot 01-001	677305.13	1169516.86	2.18	3.09	7.95	dig	3/24/2006
Lot 01-003	677334.66	1169553.6	-7.65	-2.77	-3.59	dig	3/24/2006
Lot 01-004	677324.97	1169550.9	-9.15	-4.54	-8.29	dig	3/24/2006
Lot 01-008	677397.84	1169538.9	190.54	232.82	468.35	dig	3/24/2006
Lot 01-009	677418.58	1169540.7	583.14	620.66	1303.05	dig	3/24/2006
Lot 01-010	677418.58	1169533.94	829.95	975.56	2841.82	dig	3/24/2006
Lot 01-012	677445.18	1169537.55	3.1	1.8	5.37	dig	3/24/2006
Lot 01-013	677449.69	1169487.5	1.65	2.08	3.87	dig	3/24/2006
Lot 01-015	677524.75	1169501.93	5.62	4.06	7.51	dig	3/24/2006
Lot 01-017	677516.41	1169513.2	1.9	3.04	9.23	dig	3/24/2006
Lot 01-018	677560.37	1169515.45	0.43	1.84	6.62	dig	3/24/2006
Lot 01-019	677554.51	1169553.77	1.72	2.82	8.17	dig	3/24/2006
Lot 01-023	677647.61	1169516.13	24.09	14.13	67.74	dig	3/24/2006
Lot 02-001	677706.57	1169501.38	8.04	9.44	26.74	dig	3/24/2006
Lot 02-002	677734.9	1169501.38	5.31	4.82	11.59	dig	3/24/2006
Lot 02-003	677739.74	1169515.2	6.51	9.7	24.87	dig	3/24/2006
Lot 02-012	677834.92	1169479.9	13.27	14.78	32.4	dig	3/24/2006
Lot 02-025	677778.8	1169572.44	4.95	2.45	4.39	dig	3/24/2006
Lot 02-026	677788.08	1169570.58	2.02	1.93	4.24	dig	3/24/2006
Lot 02-027	677822.87	1169570.58	3.36	1.88	5.38	dig	3/24/2006
Lot 02-028	677842.81	1169571.05	1.83	3.51	7.26	dig	3/24/2006
Lot 02-029	677851.16	1169578	3.72	4.6	10.84	dig	3/24/2006
Lot 02-031	677795.96	1169580.32	3.07	1.94	3.33	dig	3/24/2006
Lot 02-035	677893.37	1169481.52	0	1.97	6.76	dig	3/24/2006
Lot 02-036	677920.73	1169488.02	13.1	8.3	17.49	dig	3/24/2006
Lot 02-037	677874.81	1169519.09	5.84	6.14	14.07	dig	3/24/2006
Lot 02-045	677992.63	1169415.2	23.3	9.51	34.13	dig	3/24/2006
Lot 03-001	678081.31	1169394.27	2.53	3.6	7.4	dig	3/28/2006
Lot 03-005	678149.79	1169403.4	10.81	9.93	21.69	dig	3/28/2006
Lot 03-006	678117.18	1169400.79	5.62	5.49	17.03	dig	3/28/2006
Lot 03-007	678083.59	1169405.35	6.36	6.16	14.74	dig	3/28/2006
Lot 03-008	678076.42	1169414.81	7.28	7.89	22.94	dig	3/28/2006
Lot 03-009	678081.31	1169415.13	2.54	2.72	9.54	dig	3/28/2006
Lot 03-010	678088.81	1169414.81	4.95	4.49	15.91	dig	3/28/2006
Lot 03-014	678156.96	1169413.83	3.88	2.65	6.81	dig	3/28/2006
Lot 03-018	678241.91	1169587.64	1.62	1.87	4.16	dig	3/28/2006
Lot 03-022	678195.6	1169392.63	6.44	5.52	17.3	dig	3/28/2006
Lot 03-023	678203.1	1169392.96	12.22	12.84	38.06	dig	3/28/2006
Lot 03-026	678249.08	1169472.53	0.94	1.84	8.28	dig	3/28/2006
Lot 03-027	678256.58	1169444.16	2.57	3.2	8.24	dig	3/28/2006
Lot 03-030	678359.95	1169393.94	12.07	12.11	22.76	dig	3/28/2006
Lot 03-031	678331.26	1169398.18	3.13	2.21	16.46	dig	3/28/2006
Lot 03-032	678327.34	1169398.51	5.62	5.11	16.81	dig	3/28/2006

	Ī				Dig Res	sults							
					Of	fset			Depth	(Inches)			
Unique Target ID	Anomaly Type	Approx. Weight (lbs.)	Comments	Mk or Mod	Distance (Inches)	Direction	Orientation of Nose (deg)	Inclination of Nose (deg)	Top of Item	Center of Mass	Digital Photo File Name	Date	Team Leader
Lot 01-001	Non-MD	1	Misc Scrap, 1" x 2"	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 01-001	Non-MD	1	Misc Scrap, 1" x 2.5"	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 01-003	Non-MD	1	Misc Scrap, 1" x 2.3	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 01-004	Non-MD	5	Reinforced Concrete	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 01-009	Non-MD	5	Reinforced Concrete and Radial Tire	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 01-010	Non-MD	1	Misc Scrap and Guy Wire for Telephone Pole w/Guard	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 01-012	MD	1	37mm, Fragment, 1" x 3"	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 01-013	Non-MD	1	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 01-015	Non-MD	1	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 01-017	Non-MD	1	End Cap from Needle Bearing, .5" x .75"	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 01-018	Non-MD	1	Misc Scrap	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 01-019	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 01-023	Non-MD	0	UXO Sign, 4' Away	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 02-001	Non-MD	1	Survey Nail and under Asphalt	N/A	0	N/A	0	0	4	0		30-Mar-06	Bendel
Lot 02-002	Non-MD	1	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 02-003	Non-MD	1	Lag Bolt, 3/8" x 3"	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 02-012	Non-MD	1	Bolt, 5" x .5" and Screw, 3" x .25"	N/A	0	N/A	0	0	2	0		30-Mar-06	Bendel
Lot 02-025	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 02-026	Non-MD	1	Geo Large Rock	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 02-027	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 02-028	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 02-029	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 02-031	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 02-035	Non-MD	1	Nail (3 ea)	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 02-036	Non-MD	1	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 02-037	Non-MD	1	Survey Nail, 6"	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 02-045	Non-MD	1	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 03-001	Non-MD	1	Wire, 20"	N/A	0	N/A	0	0	1	0		30-Mar-06	Bendel
Lot 03-005	Non-MD	1	Horse Shoe	N/A	0	N/A	0	0	8	0		30-Mar-06	Bendel
Lot 03-006	Non-MD	1	Nail (1 ea)	N/A	0	N/A	0	0	4	0		30-Mar-06	Bendel
Lot 03-007	Non-MD	1	Wire, 8"	N/A	0	N/A	0	0	2	0		30-Mar-06	Bendel
Lot 03-008	Non-MD	1	Wire, 10"	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 03-009	Non-MD	1	Sea Rats can	N/A	0	N/A	0	0	4	0		30-Mar-06	Bendel
Lot 03-010	Non-MD	1	Can	N/A	0	N/A	0	0	2	0		30-Mar-06	Bendel
Lot 03-014	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	6	0		30-Mar-06	Bendel
Lot 03-018	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 03-022	Non-MD	1	Misc Scrap, 3" x 2"	N/A	0	N/A	0	0	3	0		30-Mar-06	Bendel
Lot 03-023	Non-MD	1	Misc Scrap, 3" x 2"	N/A	0	N/A	0	0	1	0		30-Mar-06	Bendel
Lot 03-026	Non-MD	1	Wire, 8"	N/A	0	N/A	0	0	2	0		30-Mar-06	Bendel
Lot 03-027	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 03-030	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 03-031	Non-MD	1	Wire, 4"	N/A	0	N/A	0	0	4	0		30-Mar-06	Bendel
Lot 03-032	Non-MD	1	Nails and Ferrous Geology	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel

	Po	st-Dig UXO QC Res	ults	Post-Dig G	Post-Dig Geophysical QC Reacquisition Su				
Unique Target ID	Excavation Hole Cleared?	UXO QC Spec. Initials	Date	Agreement between Dig Results and Geophysical Data? (G=good, A=avg, P=poor, U=unacceptable)	Geophysicist QC Initials	Date	Channel ID	Response Amplitude	Date
Lot 01-001	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 01-003	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 01-004	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 01-008	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 01-009	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 01-010	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 01-012	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 01-013	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 01-015	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 01-017	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 01-018	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 01-019	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 01-023	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 02-001	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 02-002	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 02-003	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 02-012	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 02-025	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 02-026	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 02-027	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 02-028	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 02-029	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 02-031	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 02-035	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 02-036	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 02-037	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 02-045	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-001	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-005	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-006	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-007	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-008	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-009	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-010	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-014	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-018	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-022	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-023	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-026	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-027	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-030	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-031	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-032	Yes	GB	3/30/2006	A	MM	4/6/2006			

				Original Survey			
Unique Target ID	Easting Coord (ft)	Northing Coord (ft)	C1 (mV)	C2 (mV)	TG1LC2 Ratio	Dig Priority	Date
Lot 03-033	678318.21	1169398.51	4.59	3.25	8.23	dig	3/28/2006
Lot 03-037	678290.17	1169405.35	5.04	4.69	8.81	dig	3/28/2006
Lot 03-038	678332.89	1169403.4	4.25	3.21	13.82	dig	3/28/2006
Lot 03-039	678261.8	1169446.12	9.35	11.07	24.44	dig	3/28/2006
Lot 03-040	678306.15	1169555.2	3.69	3.61	8.37	dig	3/28/2006
Lot 03-046	678367.13	1169462.09	3.3	2.84	7.54	dig	3/28/2006
Lot 03-048	678425.5	1169465.35	0.49	1.57	3.92	dig	3/28/2006
Lot 03-054	678384.74	1169398.51	7.19	7.95	32.18	dig	3/28/2006
Lot 04-001	678500.87	1169441.91	34.66	32.66	116.47	dig	3/21/2006
Lot 04-002	678513.96	1169445.27	10.13	7.11	16.29	dig	3/21/2006
Lot 04-003	678541.83	1169493.53	7.05	1.55	8.36	dig	3/21/2006
Lot 04-005	678579.61	1169514.1	15.05	16.3	35.81	dig	3/21/2006
Lot 04-006	678592.7	1169498.02	7.72	10.18	24.96	dig	3/21/2006
Lot 04-007	678589.34	1169499.14	3.83	2.93	9.7	dig	3/21/2006
Lot 04-008	678633.1	1169511.48	13.02	20.49	53.26	dig	3/21/2006
Lot 04-009	678643.58	1169517.09	14.88	15.34	40.36	dig	3/21/2006
Lot 04-010	678646.2	1169512.23	7.86	10.02	23.74	dig	3/21/2006
Lot 04-011	678601.31	1169440.41	1.26	2.38	6.52	dig	3/21/2006
Lot 04-019	678677.25	1169487.17	6.96	7.36	20.48	dig	3/21/2006
Lot 04-022	678695.2	1169542.16	3.19	1.98	3.95	dig	3/21/2006
Lot 05-003	678886.61	1169690.59	5.71	5.72	12.61	dig	3/24/2006
Lot 05-005	679003.35	1169719.96	4.06	6.33	15.72	dig	3/24/2006
Lot 05-006	678971.31	1169566.09	7.36	5.09	12.27	dig	3/24/2006
Lot 05-013	679008.69	1169629.19	78.98	73.14	177.66	dig	3/24/2006
Lot 05-014	679078.11	1169605.89	2.74	4.09	17.77	dig	3/24/2006
Lot 05-015	679085.39	1169578.7	13.06	14.9	47.96	dig	3/24/2006
Lot 05-016	679102.86	1169593.27	7.01	7.29	58.13	dig	3/24/2006
Lot 05-017	679124.22	1169638.41	-297.52	870.04	4494.52	dig	3/24/2006
Lot 05-018	679023.74	1169740.84	4.05	3.92	7.37	dig	3/24/2006
Lot 05-019	679048.98	1169744.23	19.03	9.96	18.46	dig	3/24/2006
Lot 05-020	679064.03	1169753.95	4.49	5.67	14.16	dig	3/24/2006
Lot 05-021	679066.94	1169754.43	4.53	5.64	15.28	dig	3/24/2006
Lot 05-022	679081.99	1169753.95	2.99	2.96	7.53	dig	3/24/2006
Lot 05-023	679105.78	1169760.26	6.06	5.99	15.54	dig	3/24/2006
Lot 05-024	679099.47	1169765.11	1.97	2.57	8.47	dig	3/24/2006
Lot 05-026	679074.22	1169765.59	3.37	2.35	4.07	dig	3/24/2006
Lot 05-029	679146.07	1169760.26	4.49	4.24	17.05	dig	3/24/2006
Lot 05-031	679158.93	1169764.14	3.19	3.88	11.84	dig	3/24/2006
Lot 05-032	679177.38	1169771.42	4.52	4.49	9.1	dig	3/24/2006
Lot 05-033	679158.45	1169707.83	4.14	2.89	6.82	dig	3/24/2006
Lot 05-039	679149.71	1169743.27	1.63	2.65	6.48	dig	3/24/2006
Lot 05-041	679204.08	1169748.12	12.19	4.91	14.7	dig	3/24/2006

					Dig Res	sults							
					Of	fset			Depth	(Inches)			
Unique Target ID	Anomaly Type	Approx. Weight (lbs.)	Comments	Mk or Mod	Distance (Inches)	Direction	Orientation of Nose (deg)	Inclination of Nose (deg)	Top of Item	Center of Mass	Digital Photo File Name	Date	Team Leader
Lot 03-033	Non-MD	1	Chain Link, 5/16"	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 03-037	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 03-038	Non-MD	1	Metal Strip, 18" and Nail (6 ea)	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 03-039	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 03-040	Non-MD	1	Burn Pit	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 03-046	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 03-048	MD	1	37mm Fuze, Expended	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 03-054	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 04-001	Non-MD	100	Power Pole Cable Anchor	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 04-002	Non-MD	1	Chain Link, 5/16" x .5"	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 04-003	Non-MD	1	Road Sign	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 04-005	Non-MD	1	Survey Nail	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 04-006	Non-MD	1	Chain Link, 5/16"	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 04-007	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 04-008	Non-MD	1	Rail Road Spike	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 04-009	Non-MD	1	Misc Scrap, 3" x 2" x .5", Stainless Steel Spoon and Iron Hook, 8"	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 04-010	Non-MD	1	Chain Link, 5/16" (2 ea)	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 04-011	Non-MD	1	Wire, 14" x 1/8"	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 04-019	Non-MD	1	Wire, 8"	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 04-022	Non-MD	100	Grounding Rod and Power Pole Anchoring Cable	N/A	0	N/A	0	0	0	0		30-Mar-06	Bendel
Lot 05-003	Non-MD	1	Reinforcement Wire, 14"	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 05-005	Non-MD	1	Reinforcement Wire, 4"	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 05-006	Non-MD	1	Geo and Possible Coil Bump	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 05-013	Non-MD	1	Metal Blade, 1" x 12" and 1" x 10"	N/A	0	N/A	0	0	14	0		03-Apr-06	Bendel
Lot 05-014	Non-MD	1	Roofing Material and Nail Bed	N/A	0	N/A	0	0	3	0		03-Apr-06	Bendel
Lot 05-015	Non-MD	1	Trash Pit	N/A	0	N/A	0	0	14	0		03-Apr-06	Bendel
Lot 05-016	Non-MD	1	Nail Bed	N/A	0	N/A	0	0	2	0		03-Apr-06	Bendel
Lot 05-017	Non-MD	1	UXO Sign	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 05-018	Non-MD	1	Concrete with Reinforcement Wire	N/A	0	N/A	0	0	12	0		03-Apr-06	Bendel
Lot 05-019	Non-MD	1	Reinforced Concrete	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 05-020	Non-MD	1	Reinforced Concrete	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 05-021	Non-MD	1	Nail (4 ea)	N/A	0	N/A	0	0	6	0		03-Apr-06	Bendel
Lot 05-022	Non-MD	1	Reinforcement Wire, 5"	N/A	0	N/A	0	0	4	0		03-Apr-06	Bendel
Lot 05-023	Non-MD	1	Reinforcement Wire, 8"	N/A	0	N/A	0	0	3	0		03-Apr-06	Bendel
Lot 05-024	Non-MD	1	Lag Bolt, 3/8" x 6"	N/A	0	N/A	0	0	10	0		03-Apr-06	Bendel
Lot 05-026	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	4	0		03-Apr-06	Bendel
Lot 05-029	Non-MD	1	Nail (4 ea)	N/A	0	N/A	0	0	6	0		03-Apr-06	Bendel
Lot 05-031	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	3	0	1	03-Apr-06	Bendel
Lot 05-032	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	4	0		03-Apr-06	Bendel
Lot 05-033	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	3	0		03-Apr-06	Bendel
Lot 05-039	Non-MD	1	Bolt, 2" x 3/8" and Reinforcing Wire, 8"	N/A	0	N/A	0	0	4	0		03-Apr-06	Bendel
Lot 05-041	Non-MD	1	Wire, 3"	N/A	0	N/A	0	0	2	0		03-Apr-06	

	Po	st-Dig UXO QC Res	ults	Post-Dig G	Post-Dig Geophysical QC Reacquisition Su				/
Unique Target ID	Excavation Hole Cleared?	UXO QC Spec. Initials	Date	Agreement between Dig Results and Geophysical Data? (G=good, A=avg, P=poor, U=unacceptable)	Geophysicist QC Initials	Date	Channel ID	Response Amplitude	Date
Lot 03-033	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-037	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-038	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-039	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-040	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-046	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-048	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 03-054	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 04-001	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 04-002	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 04-003	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 04-005	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 04-006	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 04-007	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 04-008	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 04-009	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 04-010	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 04-011	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 04-019	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 04-022	Yes	GB	3/30/2006	A	MM	4/6/2006			
Lot 05-003	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-005	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-006	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-013	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-014	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-015	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-016	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-017	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-018	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-019	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-020	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-021	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-022	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-023	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-024	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-026	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-029	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-031	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-032	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-033	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-039	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-041	Yes	GB	4/3/2006	A	MM	4/10/2006			

				Original Survey			
Unique Target ID	Easting Coord (ft)	Northing Coord (ft)	C1 (mV)	C2 (mV)	TG1LC2 Ratio	Dig Priority	Date
Lot 05-042	679208.93	1169749.58	9.61	9.05	31.9	dig	3/24/2006
Lot 05-043	679156.99	1169663.66	9.3	8.84	20.62	dig	3/24/2006
Lot 06-002	679321.86	1169652.54	6.52	6.46	19.35	dig	3/24/2006
Lot 06-004	679234.96	1169769.02	3.62	4.08	14.15	dig	3/24/2006
Lot 06-005	679220.35	1169809.91	9.63	9.21	21.71	dig	3/24/2006
Lot 06-006	679265.81	1169787.64	6.6	6.45	30.2	dig	3/24/2006
Lot 06-007	679271.29	1169774.49	1.94	1.32	4.35	dig	3/24/2006
Lot 06-008	679327.52	1169821.96	6.61	7.98	19.52	dig	3/24/2006
Lot 06-009	679345.78	1169773.77	6.03	3.31	13.47	dig	3/24/2006
Lot 06-010	679382.29	1169863.95	8.26	8.51	32.11	dig	3/24/2006
Lot 06-011	679397.63	1169825.25	1.23	1.67	5.69	dig	3/24/2006
Lot 06-019	679387.58	1169870.34	4.94	5.3	22	dig	3/24/2006
Lot 06-022	679442.72	1169748.2	83.52	56.13	142.65	dig	3/24/2006
Lot 06-032	679555.55	1169787.27	2.05	2.51	7.67	dig	3/24/2006
Lot 06-038	679517.94	1169839.48	4.83	2.96	7.11	dig	3/24/2006
Lot 06-039	679518.67	1169856.65	1.03	0	5.85	dig	3/24/2006
Lot 06-041	679552.26	1169878.92	1.82	1.91	5.98	dig	3/24/2006
Lot 06-046	679393.24	1169867.97	11.71	11.32	34.64	dig	3/24/2006
Lot 06-047	679412.6	1169874.54	17.61	22.97	48.86	dig	3/24/2006
Lot 06-048	679419.53	1169854.82	7.36	8.12	25.63	dig	3/24/2006
Lot 06-049	679399.27	1169846.61	7.4	7.03	15.78	dig	3/24/2006
Lot 06-050	679429.57	1169858.29	1.2	1.16	6.93	dig	3/24/2006
Lot 06-051	679438.34	1169861.58	3.08	3.21	8.73	dig	3/24/2006
Lot 06-052	679466.45	1169871.8	0.95	1.59	8.11	dig	3/24/2006
Lot 06-053	679487.27	1169878.38	29.14	32.87	89.98	dig	3/24/2006
Lot 06-055	679458.79	1169839.3	9.4	8.86	22.79	dig	3/24/2006
Lot 06-056	679447.83	1169833.83	3.02	3.58	9.36	dig	3/24/2006
Lot 06-060	679263.18	1169798.41	0.04	0.77	4.39	dig	3/24/2006
Lot 06-061	679243.03	1169740.56	1.16	2.09	4.91	dig	3/24/2006
Lot 06-063	679237.08	1169713.77	21.02	15.74	40.55	dig	3/24/2006
Lot 06-064	679390.03	1169859.16	3.6	4.57	19.48	dig	3/24/2006
Lot 06-065	679403.03	1169872.7	1.1	2.36	11.36	dig	3/24/2006
Lot 07-001	679636.6	1169856.29	7.56	5.2	14.37	dig	3/24/2006
Lot 07-004	679624.57	1169900.41	5.41	3.46	9.54	dig	3/24/2006
Lot 07-005	679690.09	1169893.05	16.68	6.01	21.12	dig	3/24/2006
Lot 07-008	679616.55	1169954.9	5.34	4.93	11.02	dig	3/24/2006
Lot 07-009	679639.61	1169962.25	3.65	2.65	9.92	dig	3/24/2006
Lot 07-010	679643.96	1169963.26	5.25	3.84	14.1	dig	3/24/2006
Lot 07-013	679807.08	1169804.48	18.47	20.14	55.7	dig	3/24/2006
Lot 07-014	679732.87	1169805.81	1.54	2.23	8.68	dig	3/24/2006
Lot 07-015	679726.86	1169832.89	7.41	3.18	8.8	dig	3/24/2006
Lot 07-016	679746.91	1169839.57	0.12	2.33	5.82	dig	3/24/2006
Lot 07-018	679888.31	1169849.94	-0.67	1.24	4.49	dig	3/24/2006
Lot 07-021	679864.24	1169903.09	1.1	2.47	6.19	dig	3/24/2006

					Dig Res	sults							
					Of	fset			Depth	(Inches)			
Unique Target ID		Approx.		Mk or			Orientation of	Inclination	•		Digital		Team
	Anomaly Type	Weight (lbs.)	Comments	Mod	Distance	Direction	Nose (deg)	of Nose	Top of	Center of	Photo File	Date	Leader
					(Inches)	Birection	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(deg)	Item	Mass	Name		
Lot 05-042	Non-MD	1	Ferrous Geology	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 05-043	Non-MD	1	Bolt, 3/8" x 1.5"	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 06-002	Non-MD	1	Nails (3 ea)	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-004	Non-MD	1	Misc Scrap and Wire, 12"	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-005	Non-MD	0	Brass	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-006	Non-MD	1	Banding, 36" and Wire, 40" x 1/8"	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-007	Non-MD	0	Nail, 4" (1 ea)	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-008	Non-MD	1	Wire, 20" x 1/8"	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-009	Non-MD	1	Wire, 3" x 3/16"	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-010	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-011	Non-MD	1	Rail Road Spike (1/2 ea)	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-019	Non-MD	0	Wire	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-022	Non-MD	0	Culvert	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-032	Non-MD	1	Nail (4 ea)	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-038	Non-MD	0	Brass and Ferrous Geology	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-039	Non-MD	1	Wire, 30"	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-041	Non-MD	0	Nail (1 ea)	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-046	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-047	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-048	Non-MD	1	Horse Bit/Bridle, 4"	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-049	Non-MD	0	Misc Scrap, 3" x .75" x .25"	N/A	0	N/A	0	0	6	0		29-Mar-06	Bendel
Lot 06-050	Non-MD	0	Horse Shoe, 2"	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-051	Non-MD	1	Nail (1 ea), Coil Bump?	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-052	Non-MD	1	Nail (1 ea)	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-053	Non-MD	1	Burn Pit/Misc Scrap	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-055	Non-MD	0	Nail (1 ea) and Ferrous Geology	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-056	Non-MD	1	Nail (3 ea)	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-060	Non-MD	1	Misc Scrap	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-061	Non-MD	0	Nail (1 ea)	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-063	Non-MD	1	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-064	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 06-065	Non-MD	1	Nail, 2"	N/A	0	N/A	0	0	0	0		29-Mar-06	Bendel
Lot 07-001	Non-MD	1	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 07-004	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 07-005	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 07-008	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 07-009	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	4	0		03-Apr-06	Bendel
Lot 07-010	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	2	0		03-Apr-06	Bendel
Lot 07-013	Non-MD	1	Misc Scrap	N/A	0	N/A	0	0	6	0		03-Apr-06	Bendel
Lot 07-014	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	6	0		03-Apr-06	Bendel
Lot 07-015	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	2	0		03-Apr-06	Bendel
Lot 07-016	Non-MD	1	Misc Scrap	N/A	0	N/A	0	0	2	0		03-Apr-06	Bendel
Lot 07-018	Non-MD	1	Wire	N/A	0	N/A	0	0	10	0		03-Apr-06	Bendel
Lot 07-021	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	4	0		03-Apr-06	Bendel

	Pos	st-Dig UXO QC Res	ults	Post-Dig Geophysical QC Agreement between Dig Results and					/
Unique Target ID	Excavation Hole Cleared?	UXO QC Spec. Initials	Date	Agreement between Dig Results and Geophysical Data? (G=good, A=avg, P=poor, U=unacceptable)	Geophysicist QC Initials	Date	Channel ID	Response Amplitude	Date
Lot 05-042	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 05-043	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 06-002	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-004	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-005	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-006	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-007	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-008	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-009	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-010	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-011	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-019	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-022	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-032	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-038	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-039	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-041	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-046	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-047	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-048	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-049	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-050	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-051	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-052	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-053	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-055	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-056	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-060	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-061	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-063	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-064	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 06-065	Yes	GB	3/29/2006	A	MM	4/5/2006			
Lot 07-001	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-004	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-005	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-008	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-009	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-010	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-013	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-014	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-015	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-016	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-018	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-021	Yes	GB	4/3/2006	A	MM	4/10/2006			

				Original Survey			
Unique Target ID	Easting Coord (ft)	Northing Coord (ft)	C1 (mV)	C2 (mV)	TG1LC2 Ratio	Dig Priority	Date
Lot 07-022	679813.77	1169958.91	3.19	5.71	17.37	dig	3/24/2006
Lot 07-023	679865.58	1169974.62	1.22	30.89	69.71	dig	3/24/2006
Lot 07-024	679820.45	1169929.49	165.17	81.9	149.24	dig	3/24/2006
Lot 07-026	679976.23	1169982.98	11.57	5.58	15.92	dig	3/24/2006
Lot 07-031	679981.91	1169909.44	2.9	2.09	8.95	dig	3/24/2006
Lot 07-033	679918.73	1169905.43	3.51	7.25	15.3	dig	3/24/2006
Lot 07-034	679957.84	1169930.16	1.29	0.86	4	dig	3/24/2006
Lot 08-001	679982.52	1170019.72	4.4	3.76	16.17	dig	3/27/2006
Lot 08-002	680013.55	1170029.46	3.09	2.41	8.54	dig	3/27/2006
Lot 08-003	680061.91	1170042.45	14.28	21.06	89.79	dig	3/27/2006
Lot 08-004	680066.6	1170043.89	15.54	16.89	74.9	dig	3/27/2006
Lot 08-005	680078.51	1170017.91	1.61	2.06	5.82	dig	3/27/2006
Lot 08-011	680164.75	1170074.2	3.43	3.82	11.77	dig	3/27/2006
Lot 08-014	680310.89	1170112.45	62.11	102.29	255.44	dig	3/27/2006
Lot 08-015	680323.52	1170115.34	24.91	12.26	27.18	dig	3/27/2006
Lot 08-016	680341.56	1170088.27	14.69	6.72	18.24	dig	3/27/2006
Lot 08-017	680349.5	1170092.97	18.85	16.47	35.35	dig	3/27/2006
Lot 08-018	680358.16	1170094.05	8.67	4.34	10.98	dig	3/27/2006
Lot 08-019	680320.27	1170130.49	4.23	3.26	9.57	dig	3/27/2006
Lot 09-002	680431.89	1170141.21	16.5	22.96	73.72	dig	3/27/2006
Lot 09-005	680381.04	1170104.81	1.55	1	3.27	dig	3/27/2006
Lot 09-008	680423.83	1170107.03	0.75	2.3	6.57	dig	3/27/2006
Lot 09-010	680446.62	1170152.6	17.25	23.74	63.22	dig	3/27/2006
Lot 09-011	680451.62	1170153.99	6.43	7.69	25.98	dig	3/27/2006
Lot 09-012	680460.23	1170155.66	7.43	7.23	22.46	dig	3/27/2006
Lot 09-013	680457.45	1170115.37	2.04	2.03	6.53	dig	3/27/2006
Lot 09-014	680386.87	1170099.53	3.42	2.38	8.33	dig	3/27/2006
Lot 09-015	680413.55	1170106.2	46.55	49.44	105.18	dig	3/27/2006
Lot 09-016	680506.93	1170134.52	4.5	4.38	10.35	dig	3/27/2006
Lot 09-017	680529.98	1170137.91	3.68	2.63	6.24	dig	3/27/2006
Lot 09-018	680548.96	1170140.63	6.22	7.39	23.18	dig	3/27/2006
Lot 09-025	680642.51	1170116.45	2.19	2.01	9.36	dig	3/27/2006
Lot 09-029	680692.61	1170024.41	3.25	3.37	10.74	dig	3/27/2006
Lot 09-030	680724.7	1170022.84	2.92	3.39	10.68	dig	3/27/2006
Lot 09-031	680723.45	1170029.13	2.23	3.26	11.4	dig	3/27/2006
Lot 10-002	680823.52	1170109.86	1.93	4.56	15.27	dig	3/27/2006
Lot 10-004	680818.8	1170126.23	8.52	8.98	21.53	dig	3/27/2006
Lot 10-005	680849.33	1170163.98	3.71	4.55	14.2	dig	3/27/2006
Lot 10-006	680854.88	1170186.19	27.03	36.83	96.83	dig	3/27/2006
Lot 10-007	680812.42	1170185.91	2.34	2.4	6.39	dig	3/27/2006
Lot 10-008	680931.21	1170134.56	2.49	1.67	2.91	dig	3/27/2006
Lot 10-011	680879.58	1170026.04	6.01	5.79	16.61	dig	3/27/2006
Lot 10-014	680930.65	1170046.02	2.42	2.56	6.58	dig	3/27/2006
Lot 10-021	680947.03	1170067.12	3.8	3.73	9.93	dig	3/27/2006

	Dig Results												
					Offset				Depth (Inches)				
Unique Target ID	Anomaly Type	Approx. Weight (lbs.)	Comments	Mk or Mod	Distance (Inches)	Direction	Orientation of Nose (deg)	Inclination of Nose (deg)	Top of Item	Center of Mass	Digital Photo File Name	Date	Team Leader
Lot 07-022	Non-MD	1	Wire, 5"	N/A	0	N/A	0	0	1	0		03-Apr-06	Bendel
Lot 07-023	Non-MD	1	Foil Trash	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 07-024	Non-MD	1	Edge of Culvert	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 07-026	Non-MD	0	Suspect Coil Bump	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 07-031	Non-MD	1	Trash Pit	N/A	0	N/A	0	0	4	0		03-Apr-06	Bendel
Lot 07-033	Non-MD	1	Survey Nail	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 07-034	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	3	0		03-Apr-06	Bendel
Lot 08-001	Non-MD	1	Wire, 6"	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 08-002	Non-MD	1	Wire, 13"	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 08-003	Non-MD	1	Wire and Trash Pit	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 08-004	Non-MD	1	Trash Pit w/Misc Scrap	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 08-005	Non-MD	1	Trash Pit w/Nails	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 08-011	Non-MD	1	Wire, 10"	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 08-014	Non-MD	1	Fence Post	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 08-015	Non-MD	1	Suspect Coil Bump	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 08-016	Non-MD	1	Edge of Culvert	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 08-017	Non-MD	1	Reinforced Concrete	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 08-018	Non-MD	1	Reinforced Concrete	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 08-019	Non-MD	1	Suspect Coil Bump	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 09-002	Non-MD	1	Wire, 36"	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 09-005	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 09-008	Non-MD	1	Wire, 6"	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 09-010	Non-MD	1	Wire, 30"	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 09-011	Non-MD	1	Wire, 20'	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 09-012	Non-MD	1	Wire, 30"	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 09-013	Non-MD	1	Trash Pit	N/A	0	N/A	0	0	6	0		03-Apr-06	Bendel
Lot 09-014	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 09-015	Non-MD	1	Rebar, 8" x .5"	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 09-016	Non-MD	1	Trash Pit	N/A	0	N/A	0	0	6	0		03-Apr-06	Bendel
Lot 09-017	Non-MD	1	Trash Pit	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 09-018	Non-MD	1	Wire, 8", Nails and Aluminum Powder	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 09-025	Non-MD	1	Misc Scrap in Asphalt	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 09-029	Non-MD	1	Can (2 ea) and Nail (2 ea)	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 09-030	Non-MD	1	Tent Stake	N/A	0	N/A	0	0	4	0		03-Apr-06	Bendel
Lot 09-031	Non-MD	1	Tent Stake	N/A	0	N/A	0	0	6	0		03-Apr-06	Bendel
Lot 10-002	Non-MD	1	Nail and Ferrous Geology	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 10-004	Non-MD	1	Nails in Asphalt	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 10-005	Non-MD	1	Wire, 12"	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 10-006	Non-MD	1	Misc Scrap, 3" x 1.5"	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 10-007	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	3	0		03-Apr-06	Bendel
Lot 10-008	No Find	0	Nothing Found	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel
Lot 10-011	Non-MD	1	Wire, 20" and Nail (2 ea)	N/A	0	N/A	0	0	10	0		03-Apr-06	Bendel
Lot 10-014	Non-MD	1	Nail (2 ea)	N/A	0	N/A	0	0	2	0		03-Apr-06	Bendel
Lot 10-021	Non-MD	3	Dirty Spoils with Metal Trash	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel

	Pos	st-Dig UXO QC Res	ults	Post-Dig G	Reacquisition Survey				
Unique Target ID	Excavation Hole Cleared?	UXO QC Spec. Initials	Date	Agreement between Dig Results and Geophysical Data? (G=good, A=avg, P=poor, U=unacceptable)	Geophysicist QC Initials	Date	Channel ID	Response Amplitude	Date
Lot 07-022	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-023	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-024	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-026	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-031	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-033	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 07-034	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 08-001	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 08-002	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 08-003	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 08-004	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 08-005	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 08-011	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 08-014	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 08-015	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 08-016	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 08-017	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 08-018	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 08-019	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 09-002	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 09-005	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 09-008	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 09-010	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 09-011	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 09-012	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 09-013	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 09-014	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 09-015	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 09-016	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 09-017	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 09-018	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 09-025	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 09-029	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 09-030	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 09-031	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-002	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-004	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-005	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-006	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-007	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-008	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-011	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-014	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-021	Yes	GB	4/3/2006	A	MM	4/10/2006			

	Original Survey											
Unique Target ID	Easting Coord (ft)	Northing Coord (ft)	C1 (mV)	C2 (mV)	TG1LC2 Ratio	Dig Priority	Date					
Lot 10-022	680985.48	1170005.04	23.83	25.42	95.41	dig	3/27/2006					
Lot 10-023	680987.78	1170011.96	17.49	18.64	74.07	dig	3/27/2006					
Lot 10-024	681002.27	1170079.8	18.17	22.95	81.24	dig	3/27/2006					
Lot 10-025	681008.86	1170029.09	9.94	9.39	24.24	dig	3/27/2006					
Lot 10-034	680995.19	1170026.62	2.02	9.42	34.36	dig	3/27/2006					
Lot 10-035	681084.78	1170083.92	32.01	26.51	62.52	dig	3/27/2006					
Lot 10-036	681125.95	1170073.71	60.13	62.59	131.85	dig	3/27/2006					
Lot 10-037	681116.4	1170039.79	3.89	5.58	15.88	dig	3/27/2006					
Lot 10-038	680876.71	1170033.95	3.68	3.35	10.47	dig	3/27/2006					
Lot 11-001	681180.16	1170022.85	3.7	2.09	3.94	dig	3/24/2006					
Lot 11-003	681323.73	1169922.22	3.37	4.32	11.72	dig	3/24/2006					
Lot 11-004	681285.27	1169933.83	2.73	1.37	4.81	dig	3/24/2006					
Lot 11-006	681302.18	1169971.95	0.76	1.78	6.86	dig	3/24/2006					
Lot 11-009	681384.01	1169894.73	8.57	8.99	18.44	dig	3/24/2006					
Lot 11-010	681367.73	1169930.43	5.45	6.96	21.87	dig	3/24/2006					
Lot 11-015	681371.19	1169962.31	-0.27	0.43	2.1	dig	3/24/2006					
Lot 11-016	681398.92	1169951.57	1.57	2.57	9.19	dig	3/24/2006					
Lot 11-018	681380.55	1170003.21	15.4	14.38	40.95	dig	3/24/2006					
Lot 11-019	681382.63	1170008.06	11.85	12.93	30.2	dig	3/24/2006					
Lot 11-020	681430.8	1169899.93	3.65	7.34	26.13	dig	3/24/2006					
Lot 11-021	681467.88	1169877.75	-0.37	7.4	105.6	dig	3/24/2006					
Lot 11-022	681465.11	1169918.99	219.35	258.24	547.52	dig	3/24/2006					
Lot 11-023	681455.41	1169925.58	3.68	3.98	12.83	dig	3/24/2006					
Lot 11-024	681504.97	1169893.34	5.42	3.76	7.01	dig	3/24/2006					
Lot 11-025	681517.79	1169934.59	2.69	2.36	7.18	dig	3/24/2006					
Lot 11-027	681328.25	1169915.55	3.7	3.21	6.46	dig	3/24/2006					
Lot 12-001	681504.26	1169828.05	199.68	219.26	776.43	dig	3/28/2006					
Lot 12-002	681516.31	1169821.59	69.59	35.66	164.62	dig	3/28/2006					
Lot 12-005	681547.75	1169925.8	0.44	1.33	6.05	dig	3/28/2006					
Lot 12-015	681757.9	1169777.88	4.41	3.63	7.55	dig	3/28/2006					
Lot 13-001	681882.43	1169626.59	2.78	3.62	13.74	dig	3/28/2006					
Lot 13-002	681905.78	1169628.2	7.91	5.34	11.69	dig	3/28/2006					
Lot 13-003	681904.17	1169697.06	1.6	1.38	30.82	dig	3/28/2006					
Lot 13-008	681955.31	1169617.33	1.38	2.87	6.12	dig	3/28/2006					

		Dig Results												
Unique Target ID					Offset			T	Depth (Inches)					
	Anomaly Type	Approx. Weight (lbs.)	Comments	Mk or Mod	Distance (Inches)	Direction	Orientation of Nose (deg)	Inclination of Nose (deg)	Top of Item	Center of Mass	Digital Photo File Name	Date	Team Leader	
Lot 10-022	Non-MD	1	Wire, 3" and Nail (2 ea)	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 10-023	Non-MD	1	Wire, 4" and Nail (2 ea)	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 10-024	Non-MD	1	Reinforced Concrete	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 10-025	Non-MD	0	Ferrous Geology	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 10-034	Non-MD	1	Reinforced Concrete	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 10-035	Non-MD	1	Concrete Bridge	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 10-036	Non-MD	1	Concrete Bridge	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 10-037	No Find	1	Nothing Found, Coil Bump?	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 10-038	Non-MD	1	Wire, 10'	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 11-001	Non-MD	1	Can (2 ea)	N/A	0	N/A	0	0	10	0		03-Apr-06	Bendel	
Lot 11-003	Non-MD	1	Wire, 12" x 1/8"	N/A	0	N/A	0	0	2	0		03-Apr-06	Bendel	
Lot 11-004	Non-MD	1	Clamp, 3" x .75" x .25"	N/A	0	N/A	0	0	3	0		03-Apr-06	Bendel	
Lot 11-006	Non-MD	1	Nail (1 ea)	N/A	0	N/A	0	0	1	0		03-Apr-06	Bendel	
Lot 11-009	Non-MD	1	Nail, 10"	N/A	0	N/A	0	0	4	0		03-Apr-06	Bendel	
Lot 11-010	Non-MD	1	Nail (3 ea)	N/A	0	N/A	0	0	3	0		03-Apr-06	Bendel	
Lot 11-015	Non-MD	1	Ferrous Geology	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 11-016	MD	1	75mm, Pusher Plate	N/A	0	N/A	0	0	12	0		03-Apr-06	Bendel	
Lot 11-018	MD	1	75mm Shrapnel, Expended	N/A	0	N/A	0	0	48	0		03-Apr-06	Bendel	
Lot 11-019	Non-MD	1	Survey Nail, 6" and under Asphalt	N/A	0	N/A	0	0	4	0		03-Apr-06	Bendel	
Lot 11-020	Non-MD	1	Nail in Tree	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 11-021	Non-MD	1	Concertina Wire, 24"	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 11-022	Non-MD	1	Power Pole Cable Anchor	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 11-023	Non-MD	1	Misc Scrap, 2" x 1" x .5"	N/A	0	N/A	0	0	4	0		03-Apr-06	Bendel	
Lot 11-024	Non-MD	1	Tube, 6"	N/A	0	N/A	0	0	10	0		03-Apr-06	Bendel	
Lot 11-025	Non-MD	1	Wire under Asphalt	N/A	0	N/A	0	0	4	0		03-Apr-06	Bendel	
Lot 11-027	Non-MD	1	Nail (1 ea)	N/A	0	N/A	0	0	3	0		03-Apr-06	Bendel	
Lot 12-001	Non-MD	1	T Post in Entrance of Bunker	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 12-002	Non-MD	1	Nails, Ferrous Geology, Tin Roofing, Coil Bump?	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 12-005	Non-MD	1	Radiator Cap	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 12-015	Non-MD	1	Horse Shoe (1/2 ea)	N/A	0	N/A	0	0	3	0		03-Apr-06	Bendel	
Lot 13-001	Non-MD	1	Sea Rats Can	N/A	0	N/A	0	0	2	0		03-Apr-06	Bendel	
Lot 13-002	No Find	0	Nothing Found, Coil Bump?	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 13-003	Non-MD	1	Can	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	
Lot 13-008	No Find	0	Nothing Found, Coil Bump?	N/A	0	N/A	0	0	0	0		03-Apr-06	Bendel	

	Pos	st-Dig UXO QC Resi	ults	Post-Dig G	eophysical QC	Reacquisition Survey			
Unique Target ID	Excavation Hole Cleared?	UXO QC Spec. Initials	Date	Agreement between Dig Results and Geophysical Data? (G=good, A=avg, P=poor, U=unacceptable)	Geophysicist QC Initials	Date	Channel ID	Response Amplitude	Date
Lot 10-022	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-023	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-024	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-025	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-034	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-035	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-036	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-037	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 10-038	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-001	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-003	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-004	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-006	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-009	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-010	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-015	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-016	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-018	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-019	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-020	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-021	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-022	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-023	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-024	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-025	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 11-027	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 12-001	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 12-002	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 12-005	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 12-015	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 13-001	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 13-002	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 13-003	Yes	GB	4/3/2006	A	MM	4/10/2006			
Lot 13-008	Yes	GB	4/3/2006	A	MM	4/10/2006			

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